U.S. DEPARTMENT OF COMMERCE National Technical Information Service

AD-A027 459

REVISED UNIFORM SUMMARY OF SURFACE WEATHER OBSERVATIONS - CHIANGMAI, THAILAND

AIR WEATHER SERVICE

DECEMBER 1972

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REVISED UNIFORM SUMMARY OF SURFACE WEATHER OBSERVATIONS

CHIANGMAI THAILAND

CHIANGMAI THAILAND

N 18 47 E 098 59 ELEV 1027 FT VTCC WMO #48327

PARTS A-F
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This technical report has been reviewed and is approved for publication.

CARL A. BOWER, JR

Cal a. Bann of

Chief, Data Reference Section Climatological Services Branch

FOR THE COMMANDER

WALTER S. BURGMANN

Scientific & Technical Information Officer

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Climatology Chiangmai, Thialand Extreme Max & Min Temperature

Surface Winds Ceiling-Visibility Temperature

Sea Level Pressure Daily Temperature Relative Humidity Weather Conditions

Precipitation Station Pressure

Monthly Climatology

20. ABSTRACT (Continue on reverse side if necessary and identify by block number)

Data report is comprised of a six part statistical summary of surface weather observations for Chiangmai, Thailand. The six parts face weather observations for Chiangmai, Thailand. The six parts are: (A) Weather Conditions and Atmospheric Phenomena, (B) Precipitation, Snowfall, and Snow Depth, (C) Surface Winds, (D) Ceiling Versus Visibility, Sky Cover, (E) Daily Max, Min, and Mean Temperature, Extreme Maximum & Minimum Temperature, Psychrometric-Day vs Wet Bulk Temperature, Mean & Standard Deviation-(Dry Bulb, Wet Bulb, & Dew Point, & Relative Humidity, & (F) Station Pressure & Sea Level Pressure.

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AIR WEATHER SERVICE (MAC)

REVISED UNIFORM SUMMARY

HOURLY OBSERVATIONS

OF SURFACE WEATHER OBSERVATIONS

Bourly observations are defined as those record or record-special observations recorded at scheduled hourly intervals.

DAILY OBSERVATIONS

(Selected from Daily observations are selected from all data recorded on reporting forms and combined into Summary of the Day observations. record-special, local, summary of the day, remarks, etc.)

DESCRIPTION OF SUMMARIES

Preceding each section is a brief description of the data comprising each part of the Revised Uniform Summary of Surface Weather Observations and the manner of presentation. Tabulations are prepared from bourly and daily observations recorded by stations operated by the N. S. Scrvices and nome foreign stations using similar reporting practices.

Unless otherwise noted the following summaries are included for this station:

PART E DAILY MAX, MIN, & MEAN TEMP	NOT AVAILABLE EXTREME MAX & MIN TEMP	PSYCHROMETRIC. DRY VS WET BULB	AEAN & STO DEV . (DRY BULB, WET BULB, & DEW POINT)			PART F STATION PRESSURE	SEA LEVEL PRESSURE
PART A WEATHER CONDITIONS	ATMOSPHERIC PHENOMENA DATA NOT AVAILABLE	PART B PRECIPITATION	SNOWFALL DATA NOT AVAILABLE	SNOW DEPTH JATA NOT AVAILABLE	PARTC SURFACE WINDS	PART D CEILING VERSUS VISIBILITY	

STANDARD 3-HOUR GROUPS

All summaries requiring diurnal variations are summarized in eight 3-hour periods corresponding to the following sets of hourly observations: cooc-coo, 0300-0500, 6600-0800, 0900-1100, 1200-1400, 1500-1700, 1800-2000, 2100-2300 hours local standard time.

MISSING HOUR GROUPS.

Summary sheets are omitted when stations maintaining limited observing schedules did not report certain three-hour periods for any particular month during the available period of record. Such missing sheets are listed below, and are applicable to all summaries prepared from Lamily observations.

JANUARY	APMIL	שתוא	OCTOBET
FEIRIMARY	MY	Aucust	NOVEMETA
WRCH	JUNE	BEPTERGER	DECEMBER.

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CHIANGMAI THAILAND N 18 47 F 098 59 1027 VPC 48327 STATION LOCATION AND INSTRUMENTATION HISTORY	Chiangmai thailand tank Jan 54 Dec 63 N 18 47 E 098 59 1027 N/A 19 to 20	DATE SURFACE MIND EQUIPMENT INFORMATION	OF TYPE OF TYPE OF TYPE OF TYPE OF HT ABOVE REMARKS, ADDITIONAL EQUIPMENT, OR REASON FOR CHANCE OF CHANCE	Jan54 to Not available. N/A None N/A Data from microfilm copies of the original records received from lWKs.	FETAC FORM O.19 (OL A) CONTINUED ON REYERSE SIDE
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WEATHER CONDITIONS

This summary is a percentage frequency occurrence of various atmospheric phenomena and obstructions to vision, derived from hourly observations, and is presented in two tables as follows:

- By month and annual, all hours and years combined.
- 2. By month, all years combined, by standard 5-hour groups.

Occurrences of the various phenomena included in each category on the forms are listed below:

Thunderstorms - All reported occurrences of thunderstorm, tornado, and waterspout.

Freezing rain and/or freezing drizzle (glaze) - Precipitation falling in liquid form, but freezing on contact Rain and/or drizzle - All liquid precipitation, falling to the ground, not freezing. with an unheated surface.

Snow and/or sleet - Included are snow, sleet, snow pellets (soft hail), snow grains, and ice crystals.

Hail . Occurrences of hail and small hail are included.

more of the above phenomena occurred. Since more than one type of _-ecipitation may be reported in the same observation, the sums of the individual categories may exceed the total columns. Percentage of observations with precipitation - Included in this category are the observations when one more of the above phenomena occurred. Since more than one type of _ ecipitation may be reported in the

Fog - Included are fog, ice fog, and ground fog.

Blowing snow - Occurrences of blowing snow (also drifting snow when reported from non-WEAN sources.) Smoke and/or haze - Occurrences of smoke, haze, or combinations of smoke and haze are included.

Dust and or sand - Included are blowing dust, blowing sand, and dust.

Riowing spring - This item if reported, is not shown in a separate category on this form but is included in the computation Percentage of Observations with Obstructions to Vision, below.

Percentage of observations with obstructions to vision - Included in this category are the observations when one or more of the above obstructions to vision occurred. Since more than one type of obstruction may be columns. Also, although precipitation may reduce visibility, it is not considered an obstruction to vision sfor purposes of this summary; therefore, the percentage total of obstructions to vision need not reflect the reported in the sume observation, the sums of the individual categories may exceed the percentage total total observations with reduced visibility.

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TOTAL NO. OF OBS.	6819	6208	6834	6615	6917	6609	6138	6985	6700	6843	8099	6967	80308	
X OF OBS WITH OBST TO VISION	56.8	\$09	65.1	53.1	12.8	φ.	7.	2.	1.0	11.7	24.4	4.9	27.6	
DUST AND/OR SAND														
PLOWING														
SMOKE AND/OR HAZE	37.1	45.2	53.8	45.7	10.4	c.	0			0 * 4	6.6	26.0	19.4	
506	19.7	15.2	11.3	7.3	2.4	4.	4.	. 2	5	7.8	14.5	18.9	8.2	
X OF OBS WITH PRECIP.	1.4	8	30	2.4	8.	12,3	15.6	21.6	17.2	7.5	1.9	1.6	7.6	
HAIL														
SNOW AND/OR SLEET														
FREEZING RAIN & /OR DRIZZLE								-						
RAIN AND/OR DRIZZLE	1.4	37 •	• A	2.4	8.5	12,3	15.6	21.6	17.2	7.5	1.9	1.64	7.6	
THUNDER. STORMS	F	₹.	9•	2 • 1	2.6	1 + 4	1.7	1.8	1.6	1.4	i •	9.2	1 0 2	
HOURS (L.S.T.)	ALL													
MONTH	JAI.	FEB	MAR	APR	нау	NUC	100	AUG	SEP	UCT	NUN	230	TOTALS	

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101AL NO. 04 CBS.	740	746	930	016	930	930	929	744			6879
X OF OBS WITH OBST TO VISION	7.2	17.2	86.1	95.2	93.5	89.2	35.5	10.0			56.8
AND/OR SAND											
NOWNS											
SMOKE AND/OR HAZE	.3	• 1	7.	63.6	93.0	88.9	48.4	2.0			37.1
roc	6.9	17.0	85.7	31.4	S.	•	7.1	8.6			19.7
X OF OBS WITH PRECIP.	1.2	2.1	1.5	1.4	1.1	6,	1.7	1.3			1,4
HAIL											
SNOW AND/OR SLEET											
FREEZING RAIN & /OR DRIZZLE											
RAIN AND/OR DRIZZLE	1.2	2.1	1.5	1.4	1.1	6.	1.7	1 .3			1.4
THUNDER. STORMS	.3	4.	.3	• 3	.3	2.	. 2				£;
HOURS (LS.T.)	20-00	03-05	06-08	11-60	12,14	15-17	18-20	21-23			
MONTH	JAN										TOTALS

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PERCENTAGE PREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY OBSERVATIONS

FFB 00-02 .9 6.4 03-05 .3 .3 11.3 06-08 1.1 1.6 12.9 84 12-14 .7 .4 95 15-17 .2 .4 94 18-20 .1 .5 1.2 79 21-23 .1 .7 3.5 10 Toyas 107as .8 15.2 45	MONTH HOURS T	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZ:NG RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND/OR HAZE	BLOWING	DUST AND/OR SAND	X OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
03=05 05=08 10-1 10-14 112-14 113-17 113-13							6,	7.9	6.			7.3	675
06-08 1.1 1.0 1.0 1.0 1.0 12.0 <td< td=""><td>03-05</td><td></td><td></td><td> </td><td></td><td></td><td>.3</td><td></td><td></td><td></td><td></td><td>11.3</td><td>675</td></td<>	03-05						.3					11.3	675
12-14 .7 .7 .4 15-17 .2 .2 .2 18-20 .1 .5 21-23 .1 .7 .4 5 21-23 .0 .8 15-2	06-08		•				•	84.6	1.04			86.0	838
12=14	-t i						•	~	84.2			97.1	837
15-17 2	12-14		.7				7.	4.	95.5			95.8	837
18-20 · 1 · 5 1 · 2 21-23 · 1 · 7 · 4 · 5 21-23 · 1 · 7 · 4 · 5 21-23 · 1 · 2 · 2 21-23 · 2 · 2 · 2 · 2 · 2 · 2 · 2 · 2 · 2 ·	15-17		. 2	-					0.46			94.4	837
21-23 .1 .5	18-20							1.2	75.5			76.7	836
.0.	21-23							•	10.1			14.6	673
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	S1	0.	8 •				8.	15.2	45.2			\$C.4	6208

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CHIANGAMI THAILAND

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PERCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY OBSERVATIONS

TOTAL NO. OF OBS.	743	742	920	921	921	126	921	745			6834
X OF OBS WITH OBST TO VISION	12.7	14.3	90.9	98.6	0.86	96.2	84.5	25.8			65.1
DUST AND/OR SAND											
SNOW											
SMOKE AND/OR HAZE	9.2	4.9	18.5	95.7	98.0	96.2	83.8	24.3			53.8
Š	3.5	4.6	72.4	2.9			. 7	, p.4			11.3
X OF OBS WITH PRECIP.	1.1	8.	1.	•	.2	1.4	1.7	1.2			80.
HAIL											
SNOW AND/OR SLEET											
FREEZING RAIN & /OR DRIZZLE											
PAIN AND/OR SRIZZLE	1.1	. 5	. 1	. 1	. 2	1.4	1.7	1.2			8.8
THUNDER- STORMS	6.	.1			• 2	1.8	2.3	1.3			æ
HOURS (LS.T.)	00-05	03-05	06-08	11-60	12-14	15-17	18-20	21-23			
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TOTAL NO. OF OBS.	720	719	891	890	168	168	168	722					6615
x OF OBS WITH OBST TO VISICN	5.1	6.3	82.6	1.69	86.8	79.5	60.3	19.4					53.1
AND/OR SAND													
ROWING SNOW													
SMOKE AND/OR HAZE	4.7	2.2	31.1	87.2	86.2	79.1	0.09	15.4					400
90	4.	0.4	5i.5	ĩ.9	• 3	6.9	.2			,			7.3
X OF OBS WITH PRECIP.	3.1	•	1.1	1.Î	1.0	3.0	5.5	3.6					2.4
HAIL													
SNOW AND/OR SLEET													
FREEZING RAIN & /OR DRIZZLE													
RAIN AND/OR DRIZZIE	3.1	. 8	1.1	1.1	1.0	3.0	5.5	3.6					2.4
THUNDER- STORMS	2.4	• 6	2.	• 7	1.0	3.7	4.2	4.0					2,1
HOURS (LS.T.)	00-05	03-05	80-90	11-60	12-14	15-17	18-20	21-22					
MONTH	APR												TOTALS

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TOTAL NO. OF OBS.	757	754	927	927	728	925	925	775			6917
X OF OBS WITH OBST TO VISION	. 1	1.2	24.1	27.1	23.1	15.9	9.3	1.3			12.8
DUST AND/OR SAND											
BLOWING SNOW											
SMOKE AND/OR HAZE			7.0	26.5	23.1	15.9	9.2	1.3			10.4
Š		1.2	17.0	80			• 1				2.4
X OF OBS WITH PRECIP.	13,1	7.3	5,2	3.6	4.	8.6	11.5	13.8			8.5
HAIL											_
SNOW AND/OR SLEET											
FREEZING RAIN & /OR DRIZZLE											
RAIN AND/OR I	13,1	7.3	5,2	3.6	4.6	8.6	11.5	13.8			8.5
THUNDER- STORMS	2.6	1.9	.2	2.5	1.4	5.7	5.1	4			2.6
HOURS (LS.T.)	00-05	03-05	C 5 C 3	14-60	12-14	15-17	18-20	21-23			
MONTH	МАУ										TOTALS

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MONTH	HOURS (LS.T.)	THUNDER. STORMS	RAIN AND/OR DRIZZIE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAE	S OF OBS WITH PRECIP.	POG	SMOKE AND/OR HAZE	MONS	DUST AND/OR SAND	X OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
HOF	00-05	9 €	12.9				12.9						726
	03-05	9.	9.7				9.7						723
	06-08	8	10.7				10.7	2.5	Ci.			2.7	885
	09-11	9.	11.3				11.3	9.	1.0			1.6	885
	12-14	1.0	10,2				10.2		80			8.	685
	15-17	2,5	13.0				13.0						882
	18-20	3,2	15.8				12.8						882
	21:23	1,9	15.0				15.0						741
												*	
TOTALS		1.4	12,3				12,3	4.	6.			9.	6000

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MONTH	HOURS (LS.T.)	THUNDER. STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	X OF OBS WITH PRECIP.	POG	SMOKE AND/OR HAZE	BLOWING	DUST AND/OR SAND	X OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
1 06	00-05	2.1	19,3				19,3						629
	03-05	1+1	14.3				14,3						657
	00-08		13.6				13.8	2 . 5				2.5	829
	11-60	2 •	11,1				11.1	. S.	•			9.	831
	12-14	1.0	13.7				13.7		.2			.2	830
	15-17	1,8	9**1				14.6						831
	18-20	0 • •	18.0				18.0						9830
	£2-12	3.1	0*02				20.0						671
									_				
TOTALS		1.7	15.6				15.6	9.0	0.			4.	6138

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YEARS

PERCENTAGE PREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY OBSERVATIONS

MONTH	HOURS (LS.T.)	THUNDER. STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	X OF OBS WITH PRECIP.	80	SMOKE AND/OR HAZE	ROWING SHOW	DUST AND/OR SAND	X OF OBS WITH OBST TO VISION	NO. OF PER
AUG	00-05	9 6 2	7º16				31.4						784
	03-05	S ¢	21.8				21.8						769
	90-90	2 i	17.6				17.6	1.5				1.5	930
	11-60	2 4	19.1				15,7					•	930
	12-14	ę i	1981				18,1						930
	15-17	8°2	5881				18.5						930
	18-20	1.6	22.3				22,3						930
	21-£3	1 · E	2.75				27.2						782
							_				•		
						}							
TOTALS		1,8	21.6		,		21.6	20				• 2	6985

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DATA PRUCESSING BRANCH USAF ETAC AIR MEATHER SERVICE (MAC

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WEATHER CONDITIONS

48327 STATION

CHIANGAMI THAILAND

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YEARS

SEP MONTH

PERCENTAGE PREQUENCY OF OCCURRENCE OF MEATHER CONDITIONS FROM HOURLY OBSERVATIONS

MONTH	HOURS (LS.T.)	THUNDER. STORMS	RAIN AND/OR DRIZZLE	RAIN & /OR	SNO'S AND/OR SLEET	HAK	S OF OBS WITH PRECIP.	8	SMOKE AND/OR HAZE	KOWNG	AND/OR SAND	X OF OBS WITH OBST TO VISION	701AL NO. OF
SEP	20-00	60	23.9				23.9						7.87
	03-05	1,5	18.3				18,3						739
i	00-00	10	16.9				16.0	5.7				3.7	897
	09-11	£ è	13.0				13.0	• 3	.3				897
	12-14	1,2	12,1				12,1		6,			£.	896
	15-17	2.7	15,3				15,3		•			•	897
	18-20	9 2	15,3				15,3	••	. 1			g•	168
	21-23	3 , 1	22.4				22.4						740
TOTALS		100	17.2				17.2	9.	10			1.0	6700

DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/HAC

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WEATHER CONDITIONS

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CHIANGAMI THAILAND

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STATION

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FLARS

PERCENTAGE PREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY OBSERVATIONS

TOTAL NO. OF OBS.	750	749	921	919	921	126	921	741	:		6843
X OF OBS WITH OBST TO VISION	4.	3.6	44.7	19.2	11.9	6.1	8.8	•			11.7
AND/OR SAND											
BLOWING											
SMOKE AND/OR HAZE			4.	10.0	11,5	7.9	1.1				0.4
8	4.	3.6	44.3	804	4.	. 2	4.7	•1			7.8
% OF OBS WITH PRECIP.	10.4	6.6	8.7	7.7	0.4	5,6	0.0	8.2			7.5
HAIL											
SHOW AND/OR SLEET											
FREEZING RAIN & /OR DRIZZLE											
RAIN AND/OR DRIZZIE	10.4	6.6	8.7	7.7	4.0	5.4	0.9	8.2			7.3
THUNDER. STORMS	2,1	1.7	4 4	64	6 0	2.1	2,2	2,2	,		104
HOURS (LS.T.)	00-05	50 -6 0	80-90	17-60	+1-21	15-17	18-20	£2-12			
MONTH	00.1										TOTALS

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/HAC

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WEATHER CONDITIONS

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CHIANGAMI THAILAND

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STATION NAME

PENCENTAGE PREQUENCY OF OCCURRENCE OF MEATHER CONDITIONS FROM HOURLY DESERVATIONS

MONTH	HOURS (LS.T.)	THUNDER. STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAK	% OF OBS WITH PRECIP.	POG	SMOKE AND/OR HAZE	MOMING	DUST AND/OR SAND	X OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
NON	00-05	γ •	3.2				3,2	1.0				1.0	720
	03-03		3 • 1				1.8	7,3				7.3	726
	00-08		2,8				2,8	75.0	6 +			79.5	8 8 8
	11-60	ī ė	1.04				1.04	26.2	31.1			57.3	20 2
	12-14		1.				٠,	٠.	29.5			29.6	20 20
	15-17	2 è	1.6				1,6	. 5	16.0			16.4	29 29 20
	18-60	T è	1,9				1.9	5.3	1.8			7.1	80 80
	21-63	Į ė	1 • 8				1.8					**	722
TOTALS		ī è	1,99				1.9	14.5	0.0			24.4	9009

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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WEATHER CONDITIONS

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STATION

STATION NAME

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PEACENTAGE PREQUENCY OF OCCURRENCE OF MEATHER CONDITIONS FROM HOURLY OBSERVATIONS

	•	~	+	•	4	~	•	en l			•
TOTAL NO. OF	78	782	426	424	926	922	92	785			6969
X OF OBS WITH OBST TO VISION	5.4	14.2	0.48	8.06	76.8	58,7	25,3	3.2			44.8
DUST AND/OR SAND											
MOWING SNOW											
SMOKE AND/OR HAZE		. 3	6.0	95.4	75,9	58.7	17.0				26.0
8	5.4	13.9	13.7	35.4	1.0		8.3	3,2			18.9
S OF OBS WITH PRECIP.	2,2	1.5	1.4	••	6.	1,2	1.5	1.5	_		1,4
HAR											
SNOW AND/OR SLEET											
cezing RAIN & /OR DRIZZLE											
RAIN AND/OR DRIZZLE	2.2	1.5	1,04	6 4	6.	1.2	1.5	1.5			1.4
THUNDER. STORMS		4.			î è	E i	• 2	6 9			9.2
HOURS (LS.T.)	20-00	50-E0	80-90	11-60	12-14	15-17	18-20	21-23			
MONTH	DEC										TOTALS

USAFETAC MAY 6.10-5 (OL-1), menous serious of the form and obsourt Samuel Serious of the form and obsourt Samuel Serious and and obsourt Serious and obsourt Serious and obsourt Serious and obsoure Serious a

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PART B

PRECIPITATION, SNOWFALL & SNOW DEPTH

This portion of the Uniform Summary presents in two sets of tables, the daily amounts and extreme values of the following:

PRECIPITATION SNOWFALL* DATA NOT AVAILABLE

SNOW DEPTH DATA NOT AVAILABLE

DERIVED FROM DAILY OBSERVATIONS DERIVED FROM DAILY OBSERVATIONS

DERIVED FROM DAILY OBSERVATIONS

and annually. Also shown for the precipitation and snowfall tables, are the monthly mean amounts, annual mean amounts (sum of monthly mean amounts), and the extreme monthly amounts (greatest and least). The latter statistics above are not presented for the snow depth summary since they would have limited use and The first table for each of the above presents the percentage frequency of various daily amounts, by month and annual, all years combined. The percentage of days with measurable amounts is also computed monthly may be misheading. The second set of tables for each of the above presents the extreme daily amounts by individual year and month for the entire period of record available. Also provided are the means and standard deviations for each month and annual (all months). The extremes for a month are not printed nor used in computations if one or more observations are missing. તં

NOTE: Snow depth was recorded and punched at various hours during the period available from U. S. operated stations. The periods and hours used in the snow depth summary vary by service and period as follows:

Snow depth at 0800 Snow depth at 1230 Snow depth at 1200 From beginning of record thru 1945 Jan 46-May 57 Jun 57-present U. S. Navy and Weather Air Force Stations

From beginning of record thru Jun 52 Snow depth at 3030 GCT Jul 52-May 57 Snow depth at 1230 GCT Jun 57-present

Bureau Stations

Hall was included in snowfall occurrence in the summary of the day observation prior to Jan 1956,

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DATA PROCESSING BRANG. USAF ETAC AIR WEATHER SERVICE/NAC

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DAILY AMOUNTS

PERCENTAGE FREQUENCY OF CRECIPITATIONS (FROM DAILY OBSERVATIONS)

						AMO	AMOUNTS (INCHES)	CHES						PERCENT	TOTAL	MOM	MONTHLY AMOUNTS	STK!
	3	200	5	0205	0148	11.25	34.50	81.18	1.91.2.30	2.51.5 00	3.01.10.80	10.01.20 00 OVER	OVER 20.00	20.00 OF DAYS	ě		(inches)	
110000	3	TAG.	0.1.0.4	0.5.1 4	1.5.2.4	2.5.3.4	3.4.4	4.5.6.4	4.9.10.4	10.3.13.4	15 5.25.4	23.5.50.4	OVER 30.4	MEASUR. ABLE	5 5	A SA	ORATEST	IEAST
NONS	ğ	TAG	-	~	-	3	2.7	13.24	23.34	37.48	49.60	61.130	OVER 120	AMTS				
Z -	3	2.0		-	7.	-		-						4.07	279	34.	1.51	30.
2	• •	• •	•		*	•	•	•	•						283	.76	1.31	8
MAR	•	•	9	1.6	0		10.3	1.6	•					2 ° C	310	39.	54.4	ပ်
a v	•		7. 2	2.9	20	4	2.1	1.7	1.3					14.3	247	1,33	1 % · 2	*7.
MAY	37.8	1/1	1	6.5	8	R.S	6.0	1) e 2	4.0					46.9	217	166.5	11.27	3.5
ž X	22.5	19.6	8.0	13,3	2.5	10.0	30 80	₩ ° Ω	2 • 7					57.9	240	5.73	171	3.67
ੜ	15.1	17.7	3.6	13.1	13.4	10.0	10.0	ن ق ق	1.0					57.3	136	0.00	8.43	4.84
P C Q		11.5	3	11.5	35 6	18.0	14.2	10.1	6.5					74.8	217	8.241	11.21	5.3 %
\$	•	-	2.4	2 0 4	8.1	800	10.0	11.9	11.4	1.4				05.2	21011	11.301	18.76	7.54
5	56.3	6.5	1:3	7.7	3.2	7.7	5.2	¢ • 5	3,	40 •				30.8	155	166.4	10.23	N. C.
ò	82.5	3 €	1.3	2.1	2.5	2.5	2.5	8	±\$•					12.5	240	.0		BTS AC L
2	91.9	2.4	1.2	1.2	\$	4.	9 °	ħ•	•					3.6	8 % 2	. 85	~/	. 4 STRACE
ARNUAL	57.3	# · 6	2.2	9.4	4.4	6.1	8.3	5.4	3.	•	6			37.3	2824	62.4		

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PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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DATA PRUCESSING BRANCH USAF LTAC AIR "EATHER SEAVICE/MAC

CHIANGMAI THAILAND

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24-62

EXTREME VALUES

PRECIPITATIONS (FROM DALLY DESERVATIONS)

24 HOUR AMOUNTS I'M INCHES

All						100	0.0	3.00		2324
DEC.	******	•	ے ہٰر	(k)	-	4	610	50	1.15	26
Š.	1.27	3	٦, د		٤.		100	10	404	200
8 	. 3.7				1.07	1 9 36	5 · · ·	1.50	988	181
8	28.6.	報 して		7.	1.72	9	2	7.21	. 82	100
AUG.	-	1.31	4	. 96	-	~ :	7.22	i io	844	٠.
JUL.		: •	•	, v.		ŀ	5 6	1 1 .	337	١j.
NO.	-	-	6) 47	ر بى د	1.05	~ k	ار ار ار-	99	0.	
WAY		1.79	26.4	-	ري د د	w.	ठ तः २ ० •	1	367	١.
A	96.	.32					25.	•	566	12 0 0
MAR.	660	.	TRACE	. v	37	3 ⊗	7 K A C # C		9.7	3
 gj	36.	*0.	70	2 3	00	1.19	000	6	196	
Ž	- 3	•	TRACE	e 4	26.	3 C.	TRACE		70.5	4 L C
WONTH YEAR	35	30	37	&	٥٥	010	75.0		MEAN	٠. C.

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EXTREME VALUES

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SRECTPTATION (FROM DAILY OBSERVATIONS)

CHIALGHAI THAILAND 48327 STATION

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Z4 HUUR AMUUNTS IN INCHES /BASED ON LESS THAN FULL HONTHS/

	ı——	,	7	,	,	,	,		 	 7	 	 		_
ALL	PRECIP DAYS	PECCIP PACCIP	FRECIP	PRECIP	PRECIP	PRECIP	PRECIP CAYS	PREC1P UAYS						
DEC.	30	15.62												
X O.	27		28	1										-1
oct.	5.29	1		1.37	7.37	.38 29		2.0%						
SEP.	2,93	1						1.69						
AUG.	•	Ì	4											
JUL.	ł	1.26	1				30.00							
ž Š.		1,52	i											
MAY	2.00	20.43			1	30.31								
APR.		1.31		3007										
MAR.														
FEB.														
ŻĄ	16.													
MONTH	54	20	26	57	a si	65	10	6.3				MEAN	S. D.	TOTAL OBS.

USAF ETAC FORM: 0-88-5 (OLI)

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/HAC

AIR WEATHER SERVICE (MAC) ASHEVILLE, NORTH CAROLINA DATA PROCESSING DIVISION ETAC/USAF

PART C

SURFACE WINDS

Presented in this part are various tabulations of surface winds as follows:

for the entire period of record available. Speeds, gre presented in knots, while directions are given jpg 16 compass points from the beginning of record throught 1969, and in tens of degrees starting in dilling in when 90% or more of the laily observations of peak gust wind data are available for a month, the extreme is A supplementary list of Peak Gusts by year-month with < 90% observations reported is also provided. Every month of a year must have valid observations present before the ALL MONTHS value is selected selected and printed. These values are then used to compute means and standard deviations for the entire Extreme Values - Peak Gusts: Derived from daily observations and presented by individual year and month for the entire period of record available. Speeds presented in knots, while directions are given in for that year. Means and standard deviations are computed when four or more values are present for any columb.

NOTE: According to Circular N specifications, "peak gust data are recorded only at stations with continuous instantaneous wind-speed recorders."

Percentages are shown by both direction and speed, and in addition the mean wind Bivariate percentage frequency tabulations: Derived from hourly observations, these tabulations are a percentage frequency of wind directions to 16 compass points and calm by wind speeds (knots) in increments of Beaufort classifications. speed for each direction. તં

A separate category is provided on the form for variable winds, which are reported in some data sources. In these data where light and variable winds are reported with no directions but with speeds given, the speeds will be summarized in the appropriate groups opposite the column headed VARBL.

- Three tables are prepared for all surface winds included, and for all years combined as follows:
- Annual all hours combined
- By month all nours combined
- By month by standard 3-hour groups \mathfrak{S}
- A separate annual table is also presented for surface winds meeting the following ceiling and visibility conditions: INSTRUMENT CLASS: Ceiling 200 through 1400 feet inclusive with visibility equal to or greater than 1/2 mile, and/or visibility 1/2 through 2-1/2 miles inclusive with ceiling equal to or greater than 200 feet. ڡ۫

DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVIGE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

ALL Moone (LE.T.) A. T. (FROM HOURLY OBSERVATIONS) 54-63 WEATHER. CONDITION CHIANGAMI THAILAND

*	2.3	\$	1.0		c.	7.	2.5	1	7.4	1.2	4.1	2.	*	0,	•	2.	-		
4-4 7-10	1.2	.2	.6	0.	.2	0.	1.2	4.	3.1 1.2	.6	2.6 1.1	1.	.2	0.				X	
11 31	.3	0.	0		0	0.	•	3	.2	•			·	•	0			\bigvee	
17 - 21	10	0	0	69			3	0	0	0	•	•	0.	9				\bigvee	
22 - 22	0.	0.	0.	0,			0		0		0	0	0		0			\bigvee	,
# #	0,					0.				0.	0.		0			0,		\bigvee	
¥ \$																		\bigvee	
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S Al																		\bigvee	
×	4.7	8	2,1	•	್	1 0	3.9	7.1	6.6	2.0	8 • 2	€ •	8 •	Ů*	4.	6.		63.8	
MEAN WIND SPEED	4.5	4	3.6	3,2	3.4	3.	3,7	3.	4 .	•	4	4	4.6	, • •	0.4	3.			•

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TOTAL MUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOIGTE

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AIR WEATHER SERVICE/HAC DATA PRUCESSING BRANCH ETAC/USAF

PERCENTAGE FREQUENCY OF WIND

WINDS

SURFACE

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(FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

CHIANGAM! THAILAND

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54-63

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COMPITION

MEAN WIND SPEED	4.9	2,9	3,5	2.5	2,8	3.6	3,3	3,5	3.6	3.0	3.7	3,1	2,8	3,0	2,5	2.0			0.1
*	3.6	٠,	2.6		0		2.5	5	7.3	1.2	2 • 3	2*	6.5	G.	9.	6.3		711,7	100.0
S Al											,	-						\bigvee	
8 - 85																		\bigvee	
41 - 47																		\bigvee	
34 - 46																		\bigvee	
28 - 33																		\bigvee	
$n \cdot n$	0.																	\bigvee	Ü,
17 - 21	1.								0									\bigvee	• 1
11 - 16	.3	0	-0						-	0	•							\bigvee	35
7 - 10	3.	9	.2		0		6.	-	1.0	0	9.	0	0		0			\bigvee	2.0
• •	9.	1.	G.	0	2.	•	.7	60	2.5		2.0		•		-	0		\bigvee	7.6
	2.5	5.	1.1	1	7.	1	1.0	6.	7.5	8	3.5	2.	*	0	Ç,	6		\bigvee	17.2
SPEED (KNTS) DIR.	z	ZZ	Z	2		ESE	25	SSE	•	SSW	AS.	WSW	≯	*N*	Ž	***	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

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DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

48327

DIRECTION AND SPEED

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS)

ALL HOUSE (LE.T.) 54-63 ALL WEATHER COMPITION CHIANGAMI THAILAND

MEAN WIND SPEED	3.5	3.3	3.0	1.0	3.1	2.8	3.8	4.0	4.4	4.5	6.3	3.8	4.4	3.5	2.5	3.2			1.3
*	6.3	6	2.0	0	1 - 1		5.2	1.6	8.7	1.7	0.0	6.3	6	1	1.2	6		65.6	100.0
% Al																		\bigvee	
28 - 95																		\bigvee	
41 - 43																		\bigvee	
34 - 50																		\bigvee	
8																		\bigvee	
n . n												0*						\bigvee	0.
17 - 21	•	•							•		0*							\bigvee	•
11 - 16	-		0					0	6.3	•	.2		0.4			0		\bigvee	25
7 - 10	•	-	7		7.			.2	1.5	•	89				o.			\bigvee	•
4.6	1.2	-	.5			٥	1	•	2	9.	~			0.	.2	•		\bigvee	10.4
	7.2	9	7 7	0	3	7	2.6	D	0.4	8	0.6	2"	6.	0.	6			\bigvee	0.41
SEED (KNTS) DIR.	z	ZZ	¥	ENE		ESE	*	33	i,	SS¥.	38	WSW	*	WW.	ŧ	老	VARBL	CALM	

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DATA PRUCESSING BKANCH ETAC/USAF AIR MEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

(FROM HOURLY OBSERVATIONS)

54-63 ALL WEATHER CHIANGAMI THAILAND

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ALL HOUSE (LET.)

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TOTAL NUMBER OF OBSERVATIONS

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DATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVIGE/MAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

WINDS SURFACE

CHIANGAMI THAILAND

56=63

ALL HOURS (LET.)

ALL WEATHER

COMBATION

MEAN WIND SPEED	5.5	5.6	3.7	2.4	4.0	4.5	4.5	4.4	4.5	5.0	5.2	6.3	5.8	5.0	5.6	4.8			2,2
*	5.8		2.1	1,	1.3	. 2	7.8	2.2	13.5	2.1	8.3	6.3	1.0	0.	6.0	6.8		53.3	100.0
3																		\bigvee	
48 - 55												•						\bigvee	
41 - 47																		\bigvee	
34.40																		\bigvee	
28 - 33	0,									0"								\bigvee	6.0
$n \cdot n$	1,	0					0.		0		0.				0.			\bigvee	6
17 - 21	6.9	0.	0•				0.			0.	1	0.			0•	0.		\bigvee	4.
11 . 16	.3	0	•		7	0.	.3	1.	.5	•	5.	0	.2		• 1	0		\bigvee	2.2
7 - 10	٩	٥	.2		•	9	1.2	.3	2.1	*	1.5	1.	7.		1.	1.		\bigvee	7.2
9.7	1.6	7	2.	0.		9	5.6	7.	4.3	5.	2.5	0.	2.	0	.2	1.		\bigvee	16.0
1.3	2.6	•	***	3	4.	7	3.0	2.1	0.5	1.1	3.0	7.	7		**	2.		X	92.4
SPEED (KONTS) DIR.	z	ZZ.	2	ž		23	*	33	•	ASS	**	WSW	*	*NX	ž	372	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOURTE

CANTEREST OF THE SECTION OF THE SECT

DATA PRECESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

SURFACE WINDS

ALL HOURS (LE.T.)

Y A Y

ER SERVIGE MAC CHIANGANI THAILAND	PERCENTAGE FREQUENCY OF WIND	DIRECTION AND SPEED	(FROM HOURLY OBSERVATIONS)	54-63	
ER SERVIÇE	ひるて			THAILAND	
	ER SERVICE			CHIANGANI	

ALL WEA! HER

			_							• 5		<u> </u>		•					-
MEAN WIND	5	, • •	3.9	2.	3,	31.	, ,	3.9	4.2	, • •	5.0	9.6	4.5	7.	5.0	9.0			2
×	5.2	1.0	2.4	1.	7 1	2.	5.2	1.5	13.9	5.9	13,3	5.	103	0	9	90		\$0.3	100.0
\$ Al																		\bigvee	
8 . 83																		\bigvee	
41 - 47																		\bigvee	
4.																		\bigvee	
8										2					-			X	0,
n . n									0.		•	0.			0.			\bigvee	-
17 - 21	•	•					_	0		0	•	•	•			•		\bigvee	
n . 16	*.	•	•		•		•		Š	•	5.	0		C	•			\bigvee	3.6
7 . 10		-			•		•		1.0	5.	7.4		7.		•	9		\bigvee	7.2
•	1.7	.2	•			•	1.7	2.	•	•	•		•	3	-	.2		\bigvee	1.21
:		?	***			7 0	2.0	>	7.3	7.7	5.7	2	4		**	2		\bigvee	20.0
SPEED (KNTS) DIR.	z	Z	ž	Z	_	3	×	3	•	*25	ž	*8*	*	*XX	¥	**	VARBL	CALM	

6912

TOTAL NUMBER OF OBSERVATIONS

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USAFETAC FORM 0.6-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE DESCRETE

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DATA PROCESSING BRANCH ETAC/USAR AIR HEATHER SERVICE/HAG

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

SURFACE WINDS

	NOT	A L L. L		
	54-63	ILE WEATHER	CONDITION	
•	CHIANGAMI THAILAND	ALE		

MEAN WIND	4.0	3.0	3.0	2.7	2.7	5.7	3.0	174	3.6	4.1	4.3	3.3	4.0	10.3	3.6	1.1			1.7
×	2.9	6.	0"1	0.	£	Y	3.6	1.4	1361	3.5	14.7	9.	1.0	0	9.0	. 2		56.9	100.0
Ž AJ																		\bigvee	
3																		\bigvee	
4 . 4																		\bigvee	
* *																		\bigvee	
*						0.0					0.							\bigvee	0
u u											0.							\bigvee	0
17 - 21	0.							•	•	0.	• 1		• 0	9•				\bigvee	.2
÷ . :	77						0	0	7.2		••		O'		0.			\bigvee	1.0
5	.2	0,	•				.2	.2	1.3	8.0	2.0	9.	**	0	Q.	0		\bigvee	9.4
•	1	7	.2	0,		•		7	0.4	•	6.4	7.		0.	1	0		\bigvee	12.6
e :-	1.7	7.2		0.	7.2	7	2.7	. 4	7.5	0.5	1.3				~	Ž.		\bigvee	29.0
STATE OF THE STATE	Z	ž	¥	ĭ	-	2	2	72	•	*	ž	WOW	*	WW	¥	***	/ARRK	CALM	

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC PORM 0-8-5 (OL-1) PREVIOUS IDITIONS OF THIS FORM ARE OSSOLITE

DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE CHAC

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

(FROM HOURS) SSERVATIONS) DIRECTION AND SPEED

54-59,61-63 CHIANGAMI THAILAND 49327

ALL mount (CE.T.) ALL WEATHER COMBITION

WEAN WIND SPEED	,	6.5	3.5	10.5	2.8	8.5	3.1	3,3	0	3.8	4.2	4.7	4.6	7.5	3,3	3,1			1.5
×	2.4	9 8	6	0	٠.	1.0	3,3	1.3	11.4	3.2	13.0	4.	6	0.	94	6.3		61.4	100.0
3																		\bigvee	
48 - 55																		\bigvee	
41.47																		\bigvee	
* *																		\bigvee	
# #																		\bigvee	
n · n	0								0.		0		0					\bigvee	1,
17 - 21	0,			0					0.		0•		0•					\bigvee	1.
31	1.		0				0		6.	0	6	0	0.		0*			\bigvee	6
7 - 10	(1)	0					• 2	•	1.2	()	1.7	1"	1"	0*		0*		\bigvee	0**
*	6.5	11	2"		•	0	X •		3.5	1 • 1	* • *	1.		0		0.		\bigvee	11.9
•	6.1	£ .	9	0*	6		2 2	20	6.0	9 1	6.0	2"	ę T		6 •	2		\bigvee	6.15
SPEED KNTS DIR.	z	ZZ	ž	נאנ	2	383	×	3	*	WS18	**	WSW	*	WWW	MA	NATA.	VARBL	CALM	

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TOTAL NUMBER OF OBSERVATIONS

7619

DATA PRUCESSING BRANCH ETAC/USAF AIN WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

ALL HOUSE (LE.T.) (FROM HOURLY OBSERVATIONS) 54=63 ALL MEA!HER COMBITION CHIANGANI THAILAND

TOTAL NUMBER OF OBSERVATIONS

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DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVIGE/MAC

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

	S F P	ALL mount (LET.)	
FROM HOURLY OBSERVATIONS)	\$4=63	ALL WEALHER	ROLLING T
	CHIANGAMI THAILAND		

328	0	5,5	6 . 1	2 . 8	3,6	2.1	9 0	3,3	3.5	5 .	0	•		7.	5.3	6.3			7
MEAN WIND		- 1		,		. •													
×	6.8	1.1	2,5	10		. 1	3,5	1,3		2.0	6.7	6.	6.	0,	0	4.		64.5	0 001
S Al																		\bigvee	
48 - 55																		X	
41 - 47																		\bigvee	
¥ .																		\bigvee	
28 - 33											_							\bigvee	
n · n	0.										0.							\bigvee	٠
17 . 21	•	0•							0		0		0		0.			\bigvee	
11 . 16	3.	1.	1.		0		0	c	-	0	1.		0.		-	0.		X	
7 . 10	1.1	.2	.3		7		• 2	•	00	•	8	7	-		-	0		X	•
•	1.6	6,	4.	•	• 2	0.	1.1		2	9.	2.3	•	2	0	2.	-		X	2 2 2
	1.6	Ç.	4.4	7.	•	7.	2.5	3	5.0	1.2	4.6	7.		0	•	2.		X	7 77 7
SPEED (KNTS) DIR.	z	W X	Z	Z		252	2	3		SSW.	¥5	ASA	*	*N*	₹	3	VAROL	CALM	

TOTAL NUMBER OF OBSERVATIONS

6698

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USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OSSOLETE

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DATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/NAC

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

56-63

CHIANGAMI THAILAND

COUDITION

NEA THER

MEAN WIND SPEED	7 8	8 9	3.2	2.6	0	2.4	3.6	3.3	3	3.5	1	3.7	3.5		5.7	4.5			
×	6	• •	0		-	-	2.9	4.	6.0	1.3	9.7	**	9.		80	4		4.89	
\$ Al																		X	
48 - 35																		X	
41.4																		X	
34 . 46																		X	
28 - 33																		X	
22 . 27	0																	X	
17 - 21	1.						• 0				0.				0.	0.		X	1
31 - 16	Ä		-		7.		0		0		1.2	0	0,		1	0		X	
7 . 70	1.4		4.4	0.	0		7	9	4	7	1.5	0,	0.0		7			X	' 1
•	2.1		8			0	. 69	24	4.9	*	1.0	-		0	7	.1		\bigvee	;
	1.1	9	1.7	•	4	-	201	•	3.7	6	3.6	6		9	•	4.4		\bigvee	1
SPEED (KNTS) DIR.	z	ZZ	ž	Z	2	2	×	3	•	ASS	\$	WSW	>	NAW.	Ž	<u> </u>	VARBL	CALM	==

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TOTAL NUMBER OF OBSERVATIONS

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USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAG

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SERVICE/HAC PERCENTAGI

SURFACE WINDS

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

VON WINNE	ALL L	
5.4 ≈ 6.3 wtam	ALL WEATHER	CONSITION
CHIANGAMI THAILAND		

MEAN WIND SPEED	4.1	4.4	3.7	3.3	3.0	5.0	3.2	2.5	3 . 8	3 , 4	3.4	3,0	5 6 9		3.0	4.1			6
×	5.4	1.2	3.2	• 1	9.	0.	0 * 2	9.	6.3	1.1	2.4	. 3	7.		40	2.		73.6	100.0
3 5 Al																		\bigvee	
48 - 55																		\bigvee	
4.4																		\bigvee	
¥ •																		\bigvee	
28 - 33								_	_									\bigvee	
22 . 27																		\bigvee	
17 - 21	•					_												\bigvee	•
3. · · · · ·		0	•						•	9	•							\bigvee	7.2
7 . 13	0	~	*		0	C.	-		E.	-	2	•	0.		0			X	2.6
•	1.7	.5	38	•	2.		7.	-	1.8		1.1	1	•	 	1			X	7.3
e :-	7.2	S	6.1		*	2	6.1	C.	4,1	-	3.1	2	-		6.	-		\bigvee	10.4
SEED KNTS) DIR.	z	ZZ.	Z	FNE	-	135	3	3	-	ASS.	*5	WSW	*	*×*	ž	37	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

9099

7-13

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DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/HAC

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SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

DEC	ALL BOURS (LAT.)		
\$4.e63 TEAR	ALL WEATHER	соивітном	
48327 CHIANGANI THAILAND			
48327 STATION			

MEAN WIND SPEED	3.8	3.5	3.1	2,2	2.5	2.1	3.0	2.8	3.4	3.7	3,4	2.5	3.0	1.0	2.3	3.6			7
×	5.3	2.	2.4	1.	9.		8.5	9.	8*9	1.1	£ * 7	.2	.53	0	4.	63		74.3	0.001
≥36																		\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
3. 5.																		X	
23 - 33																		X	
n.n											•							\bigvee	0
17 - 21	0.			_														\bigvee_{i}	-
11 - 16	.2		C				0		0	9	0							\bigvee	94
7 - 10	**	•					-		•	-			۲		q	1.		X	-
•	1.0	7			7			Z	2.		1.	O			Q.	•		\bigvee	7.2
	1.5	•	1.7		5	4	2.0	*	9.9	•	9.2	T	. 2	0	*	2.		\bigvee	6
SPEED (KNTS) DIR.	z	ZNE	¥	2		ESE	*	388		SSW	S.	WSW	*	WWW.	¥	24	VARBL	CALIA	

TOTAL NUMBER OF OBSERVATIONS

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USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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SURFACE WINDS

DATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/NAC

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS)

56=63 ALL WEATHER CHIANGAMI THAILAND

CONDITION

0000 -0200 Louis (1.5.7.)

MAN

व 9.B MEAN WIND SPEED 88.1 100 TOTAL NUMBER OF OBSERVATIONS 8 **45 · 55** 41 - 47 34 - 45 28 - 33 22 - 27 17.21 11 - 16 7 - 10 . . VARBL *NA X Z Z **\$**150 SSW WSW WSW Ž SPEED (KNTS) DIR. Z 岩器 2 2 2 2 S ₹

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USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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DATA PROCESSING BRANCH ETAC/USAF FIR WEATHER SERVICE/MAC

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

WINDS

SURFACE

(FROM HOURLY OBSERVATIONS)

54863 MEA THER COMBITION CHIANGAM: THAILAND

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0300=0500

	SPEED (KNTS) DIR.	e, .	4.6	7 - 10	6	17 - 21	z · z	28 - 33	34 - 40	41 - 47	48 - 55	8 6	×	MEAN WIND SPEED
	z		-	•									2.6	9.9
	ZZ.										1		•	2.0
	¥			*									-	5.9
	FRE	,												
	-	1											-	10
	ESE													
	2									-				
	SSE													
	5	14	-										4	2.1
	SSW													
	S¥	4	1										6	5.2
	VSW	•												
	*	1.											-	2
	N.													
	Ž												2	5
	**	2												
	ARR													
	ALM	\bigvee	\bigvee	\bigvee	X	X	\bigvee	\bigvee	\bigvee	\bigvee	\bigvee	\bigvee	8.46	
		2 B	1 1	7 7									100.0	7
TOTAL NUMBER OF CENERALIONS			1 1							TOTAL NUM	BER OF UBSI	ERVATIONS		•

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

0600-0800 nouse (L.E.T.) JAN (FROM HOURLY OBSERVATIONS) 54-63 ALL MEATHER COMBITION CHIANGAM! THAILAND

MEAN WIND SPEED	6.5	2,0	7.3				7.0	0 4	2.7		2.3								2.
*	1.2	12	63					•	63		6							6.96	0.001
3																		\bigvee	 -
4 - 55		_																X	
41 - 47																		\bigvee	
2.																		\bigvee	
8																		\bigvee	
22 - 27															_			X	
17 - 21																		\bigvee	
11 - 16	6.4																	X	4
7 - 10	-		.2				•1				.2							\bigvee	91
9.7			•					1.	7.		1.							\bigvee	4.
1.3	80	2							7,		•							\bigvee	1.0
SPEED (KNTS) DIR.	Z	Z	Z	ž	_	22	3	255	•	ASS	AS.	MSM	*	MMM	XX.	MNN	VARBL	CALIA	

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930

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOIGTE

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DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE (MAG

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

0900-1100 HOURS (L.S.Y.) (FROM HOURLY OBSERVATIONS) 54-63 ALL WEATHER CHIANGAMI THAILAND

NA N

1.3	*	7 - 10	11 - 16	17 - 23	22 - 22	28 - 33	34 - 40	41.47	48 - 55	% A1	×	MEAN WIND SPEED
2.5	8.	••	.2	• 1							3.8	4.3
2 . 1	2	.2									8.1	3.4
5.0	1.2	-									2.0	2.5
1											1.	1.0
0	-	7									1.1	2.6
1.5	•	*									2.3	3.3
0	•										3	1.9
6.4	80.7	9.									7.0	3.4
1	.2	7.									2.1	2.6
*	5.7	. 3									£ 5 3	3.4
-												2.0
2	-										8 0	•
-											1.	3.0
2	•	1.									4.0	
5											6.	1.6
\bigvee	68.5											
4 . 2 6	*		•	•							000.	-

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOICTE

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DATA PROCESSING BRANCH FTAC/USAF AIR WEATHER SERVICE/FIAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

在社会上的技术,我们是不是不是一个人,我们是这个人的,我们是一个人的人,我们是一个人的人,我们是一个人的人,我们是一个人的人,我们是一个人的人,我们也会会会会

SURFACE WINDS

(FROM HOURLY OBSERVATIONS)

1200-1400 LAN 54=63 ALL WEATHER CHIANGAMI THAILAND

MEAN WIND SPEED	3.5	2,3	3,1	2.4	3.2	2.5	3.4	3.8	2.4	3.4	3.6	6.7	2.0		3.9	1.8			2.7
*	6.4	2.1	0 8	6.	3.5	2.	6.8	3.0	23.1	3.9	14.6	6.9	1.7		8	99		24.9	10000
3																		\bigvee	
8 - 8																		\bigvee	
41.4																		\bigvee	
34 - 45																		\bigvee	
# #																		\bigvee	
n.n																		\bigvee	
17 - 21																		\bigvee	
11 - 16	.3								*									\bigvee	6
7 - 10	2.2	1	•		.2		6.		3.4	1	1.2	.2			1.			\bigvee	7.2
*	0	1	2.2	1.	~		9.2	1.1			2.1				1.			\bigvee	1.65
	3.5	1.0	2.4	•	677	2.	5.5	1.6	10.9		**9	1	100		6.	9		\bigvee	6.64
SPEED (KNTS) DEP.	z	Ž	Z	Z	-	22	*	22	•	ASS.	3	*8 *	>	***	Ž	2	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

930

6-19

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE DESCRETE

的,我们是是一个人,我们是一个人,

SURFACE WINDS

DATA PROCESSING BKANCH ETAC/USAF AIR WEATHER SERVICE/HAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

54=63 ALL WEATHER CHIANGAMI THALLAND

COMBITION

1500-1700

NAN THE

													MEAN
STED			01.7	11 . 16	17.21	n . n	8.8	34 - 46	4.0	28 . 83	\$ Al	*	SEED SEED
KNTS)	 	•	:									3.3	6.4
		1		*								9	2.2
Z	2	0	1	1						1		2.0	3.8
NA.	2	4	J.	1						+		-,	1.5
¥	1.2	90	1	4								C	5.5
Z	7											7 6 7	
	1.7	.2										٦	
		2										6.7	3.0
X			4									2.8	
×	23	1										21.5	3.7
3	715	799		1								2.6	3.0
•	12.4	100	208	1								-	2
3	9.1	40	7										- 1
	17	3.6	1.22									2	3
				1								100	305
1	•	-											
*				_					-			6	2.0
*NA			1	-	-	_	_			-		-	2.7
ž	_			+	-		_					1	
22				1	1	-						1	
VARBL				\ -{				X	X	X		•3•	
CALA	X	X	\bigvee	$\langle \rangle$	$\langle $	\langle		1				100.0	2.0
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USAFETAC 1084 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

DATA PRICESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

The properties and the properties of the propert

(FROM HOURLY OBSERVATIONS)

48327 states	CHIANGAMI THAILAND	54mb3	JAN
		ALL WEALHER	1600=2000 noune (L.E.T.)
		COMPITION	

		-																	
MEAN WIND SPEED	4.4	12.0	6.0		3.0	5.0	4.2	3.0	4 • B	1.0	3.4		1.5		1.8	1,9			. 5
×	4.1	. 1	6.			, 1	6.	1.	2.4	£ •	2.7		2.		1.7	•		86.5	100
3																		\bigvee	
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¥																		\bigvee	
8 .																		\bigvee	
2 . 22																		\bigvee	
17 - 21	.3																	\bigvee	6.9
11 . 16		7	1.						.2		•							\bigvee	3.
7 - 10	6.								Ę.		.3							X	1,
•	.2				-		.3		•		• 2				12	1		\bigvee	1.9
	2.7		2"		7.		27	4.	1.2	£.	υ . 2		2"		6 T	9		\bigvee	5.4
SPEED (KNTS) DIR.	z	W ZZ	ž	EN		ESE	2	32	•	SSW	AS.	WSW	*	WWW	W.	THIN.	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

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THE SELECTION OF THE PROPERTY OF THE PROPERTY

AIR WEATHER SERVICE/HAC PROCESSING BRANCH

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

JAN

在有分子的 在上上下的一个人的第三人称单数 化分子 人名英格兰人姓氏克里特 化二氯 医电影 医电影 医电影 医电影 医医医院 医医皮肤 医医皮肤 医皮肤炎 医乳腺素素

(FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

54=63

CHIANGAM! THAILAND

2100-2300 ALL MEATHER COMBITION

SPEED (KNTS) DIR.	:	•	7 . 10	# · E	17 - 23	n. n	8	4 .	41 - 47	25 - 34	\$ Al	×	MEAN WIND SPEED
z	4.5	1.1	1.1	£.	į.	-						3.3	9
WZ Z	ç											80	2.
ž	^	7.	-									101	3.
Z													
_	1											1	2.0
22													
2		-										1.	4
252	1.											•	1.0
•	•	1.1	. 3		-							1.9	3
¥58	2											7 *	2.
ž	9.0	6.3	5	1,								8.5	0 9
M8M	•											7.	2,7
*	1											. 1	3.0
WW.													
ž	7											4	2.0
2		-										. 3	3.
/ARBL													
CALM	\bigvee	80.2											
	3		ç	•	•	•						000.	

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TOTAL NUMBER OF OBSERVATIONS 6-22

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DATA PRUCESSING SKANCH ETAC/USAF AIR WEATHER SERVICE/HAC

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SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

0000-0200 nous (LS.T.) F E B 54-63 ALL WEATHER COMPITION CHIAMGAMI THAILAND

MEAN WIND SPEED	8.1 3.4	1.0 1.9	1.2 2.5		0 3 40		3.5	64 3.3	0.6 3.0	66 1.5	1.5 4.2		11 120		37 1.6	69 5.5		34.1	2 001
3 3 Al																			
8 - 8									-									\bigvee	
41 - 47																		\bigvee	
¥ .																		\bigvee	
28 - 33																		\bigvee	
22 - 27																		\bigvee	
17 - 21	• 1																	\bigvee	-
11 . 16	•	L														.1		X	-
7 - 10								7										\bigvee	1
•	2.5		6.		1		1											\bigvee	* 1
÷	5.2	6.	6		•		7 -	1	-	9	9		1.		7.	•		\bigvee	6.01
SPEED (KNTS) DIR.	z	Z	Z.	Z	_	353	*	22	•	SSW	SW.	WSW	*	WNW	¥	MMM	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

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USAFETAC PORM 0.6-5 (OL-1) PRINTOUS EDITIONS OF THIS FORM ARE OBSOLETE

MAKERIA DALAH PARAM PERMENTAN BANDAN BANDAN

DATA PROCESSING BRANCH ETAC/USAF AIN WEATHER SERVICE/MAC

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PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

	FE CO	0300=0500 moun (1.5.7.)		
DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)	56=63	ALL WEATHER	CONSITYON	
	CHIANGAMI THAILAND			

	::	* · *	7 . 10	31.16	17 - 21	22 - 22	я я	34 - 46	41 - 47	48 - 55	\$ Al	×	WEAN WIND SPEED
+	3.3	2.2	.7									6.2	3.6
H	6	11										1.0	2.7
Н	.3		1									7.	0.4
_			1.									1 *	7.0
-													
-	-	.3										4.	3.3
-		1.										1.	9.0
-												1.	4.0
H	1.0	1										1.2	2.9
_													
WNW													
¥¥.	9.											9*	2,3
H	6.	4.4										7.0	3.2
VARBL													
\vdash	X	\bigvee	\bigvee	\bigvee	\bigvee	\bigvee	\bigvee	\bigvee	\bigvee	\bigvee	\bigvee	6.88	
H	6.0	3.6	10 1									0.001	•

TOTAL NUMBER OF OBSERVATIONS

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DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/HAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

0600-0800 ments (C.S.T.) F F R (FROM HOURLY OBSERVATIONS) 54-03 ALL WEATHER CONSCTION CHIALIGAMI THALLAND 48327

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┇╻╏╒╏╒┋╒┋			• •	7 . 10	11.16	17 - 21	n.u	28 - 22	4.	41.40	28 - 44	\$ Al	*	X X INO SPEED
	ë.		1			1							2.4	2.5
	z	8	2			+							0	2.3
	272	20	1				+							
	Z						+							
	Z													
	22												5	3.0
	*		1											
	252												-	2.0
	*													6.3
	ASS		4										6.	2,2
	38	*											1.	3.0
	WSW	-											2.	3.5
	*	4	4											
	MR												2.	2.0
	Ž	7											•	2.7
	≥	•												
	/ARSL												6.50	
1.2	CALM	X	X	X	X	X	X	\langle						
	1												100.0	7
	7	*	44								30 30 4347	SMOTTANAS	!	6

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USAFETAC PORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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DATA PRUCESSING BKANCH ETAC/USAF AIR HEATHER SERVICE/NAC

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

(FROM HOURLY OBSERVATIONS)

ALL WEALHER COMBITION CHIANGAMI THAILAND

54-63

0950-1100 HOURS (LB.T.)

F C B

MEAN WIND SPEED	2,8	2,5	3,1	1.0	2,2		3.9	3,3	3.6	4 . 1	3.6	1.0	2.0	1.0	1.2	8 . 2			1,1
×	3.6	7 * 1	6.4	. 1	1.2		3.5	1 • 1		2.0	4.1	2.	9.0	. 1	. 1	. 5		66.3	100,001
% Al						20												\bigvee	
40 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33									_									\bigvee	
22 - 27																		\bigvee	
17 - 21																		\bigvee	
11 . 16									2.	•								\bigvee	*
7 - 10	9.		*				3	-		•	2.							\bigvee	3.0
•	٥	4.	1.2		1		1.0	.2	1	9.								\bigvee	7.0
1.3	3	1 * *		-	7		\$ T	7.	23	1.2	4.2	2.	*	-	7			\bigvee	1762
SPEED (KNTS) DIR.	z	N Z	ž	Z		152	×	358	•	SSW	ž	WSW	>	WWW	ž	¥ZZ	VARBL	CALM	

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOURTE

DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

di merenangan dahan sebenahan dan mengangkan sebagan sebagai pangan dan banggan pangan sebagai pengangan dan p

(FROM HOURLY OBSERVATIONS)

1200-1400 F.F.B. 54-63 WF & THER COMPLTION 7 CHIANGANI THAILAND

41 - 47 48 - 55 236															\bigvee	
28 - 53 34 - 40 45 -															$\bigvee_{i=1}^{n}$	
# # # # # # # # # # # # # # # # # # #								-							$\langle \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	
* :	2.2		7.			3.		1.0	7.	**		17			X	3
4.6 7.10	4. 8.	7	1.3	2. 6.	2.	9.1 1.6	3	6.8 R.V		4.5 2.0		.2	.1		X	1 61 46
:	1.9	5	4.3	 3.0	٥	7.8	1.8	12.1	2.6	3.4	7.	5	3	17		3

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TOTAL NUMBER OF OBSERVATIONS 0-27

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USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE DESCRETE

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DATA PRUCESSING AKANCH ETAC/USAF AIR WEATHER SERVICE/MAC

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

(FROM HOURLY OBSERVATIONS)

54=63

CHIANGAMI THAILMND

48327 STATION

WEA! HER

CONDITION

1500-1700 HOURS (LS.Y.)

F E 6

3.6 3.8 2.3 MEAN WIND SPEED 1.6 0 1.4 28.6 15.5 3.7 1.3 2.3 13,3 100.0 × % % 33 숇 41 - 47 34 - 45 28 - 33 22 - 27 -17 - 21 0 ० 11 - 16 9.3 5 4.4 1.3 4 7 - 10 40.0 2.5 7.9 8 . 1,2 7 23.7 9 - 7 30.3 2 2 6 C : 2 6.2 0 VARBE SPEED (KNTS) DIR. *N* CALM Z Z ASA WSW ž 뜅꿃 ESE SE SSE SSW ₹ ≱ z ø

TOTAL NUMBER OF OBSERVATIONS

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DATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/NAC

SURFACE WINDS PERCENTAGE FREQUENCY OF WIND

DIRECTION AND SPEED

YEAR (FROM HOURLY OBSERVATIONS) 54-63 CHIANGAMI THAILAND

WEA THER

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CONDITION

1800-2000 HOURS (L.S.T.)

FEB HONTH

700	7	0	0	Γ	æ	Γ	T	7	이	c	4	0	2	1	0		80			80
MEAN WIND SPEED	3,	5	5		2		-	7	-	5,	5,	4	2	\$	4	2	7			
×	2.8	9.	1.		.5				7	1.3	. 8	1.9	9.	2.3	2.	3.2			1.61	100.0
% %																			\bigvee	
48 - 55																			X	
41 - 47																			M	
34 - 46																				
28 - 33													_						X	
22 - 27						 -													X	
17 - 21									-										X	
92 -														**					X	
7 - 10	-	-	1							6				ř					X	
4	•			-		1		_		4.4		-			2	4 6		1	X	
÷.	-							0.7				* * *		1	7	40.6	*	1	X	
SPEED (KNTS) D'R.	2	N.W.	1 1				ESE	35	SSE		70.0	100	He is	WSW.		A NA	AN AN	VAPRI	CALM	

TOTAL NUMBER OF OBSERVATIONS

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AIR WEATHER SERVICE/NAC DATA PROCESSING BRANCH ETAC/USAF

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

(FROM HOURLY OBSERVATIONS)

2100-2300 HOUNG (LAT.) FEB BONTH

> ALL WEATHER CONDITION

54-63

CHIANGAMI THAILAND

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MEAN WIND SPEED	4.5	10,3	1,9	1,0	6.3		3,9	2.0	3.4	0.9	4.2	7.6	3.6		3.0	1.7			1.1
×	5.1	+ *	601	1.	9.		7.5	1 0	1 * 6	4	6.4	6.	1.3		9*3	0.1		13.4	100,001
% Al																		\bigvee	
28 · 84																		\bigvee	
41 - 47																		\bigvee	
¥																		\bigvee	
28 - 33																		\bigwedge	
22 - 27												•						\bigvee	•
17 - 21	•	•																\bigvee	•
31 - 16	10								7.									\bigvee	
7 - 10	•	1			•		7			.3	-		-					\bigvee	a
4.6	1.8				•		1.0		1.2	-	2.8	•	**		6.	1.		\bigvee	X
	7.2	•	1.3	7.	M		1.2	1	1.8	7	7.6	3.	7.		7.7	6		X	2 71
SPEED (KNTS) DIR.	z	ZZ	Z	ENE	_	ESE	S	SSE	8	WSS	AS	WSW	>	*N*	È	*×××	VARBL	CAUM	

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIFICTION AND SPEED

SURFACE WINDS

(FROM HOURLY OBSERVATIONS)

ALL WEATHER COMBITION

54=63

CHIANGAMI THAILAND

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	т-	-	Υ-	т	7	_	_	T -	_	_	τ	1	_	_		T	_		
MEAN WIND SPEED	3.3	5.8	3.0		8		3.7	1	3.6	4.0	80	7.5	2.5		2.9	2.3			•
×	10.0	1.6	1.66	1.			7		1.0	5.	2.8	. 3			1.2	80	 	77.5	100.0
3 5 Al																		X	
25 - 25																		X	
41.47																		X	
*																		\bigvee	
8 - 8																		\bigvee	
n · n																		X	
17 - 21	10																	X	10
11 - 16	•	. 4																\bigvee	*
7 - 10	2.	3							1		.7	1.						\bigvee	1.8
4.6	2.6	1.	20				6.3		51	6.	1.6	1.				1.		\bigvee	6.7
1.3	6.0	35	1.1	1	6.			9.	1.2	E.	6.		€ *		1.	7.		\bigvee	13.1
SPEED (KNTS) DIR.	z		7	盂	8	353	SE	SSE	s	SSW	AS	WSW	*	WWW	¥	NNW	VARBL	CALM	

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TOTAL NUMBER OF OBSERVATIONS

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USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/NAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

(FROM HOURLY OFSERVATIONS)

0300-0500 nouse (LET.) P. A.R. 54-63 ALL WEATHER COKPITION CHIANGAMI THAILAND

MEAN WIND	3.5	2.3	2.7		3.5		3.0	6.3	5.0	3.0	3.7		2.0	2.0	2.7	5,3			9
*	11.2	1.5	1.6		.3		10	6.1	4 0	1.	2.0		4.4	-1	6	7.5		80.5	100.0
3																		\bigvee	
4 St · 4																		\bigvee	
41.4																		\bigvee	
¥ .																		\bigvee	
8																		\bigvee	
n . n																		\bigvee	
17.21																		\bigvee	
÷ ::	5.						_	[\bigvee	7
7 . 10	ξ.						_		-		ξ.			 		.3		\bigvee	0
*					•						10		•		£.			\bigvee	2.5
1.3	7.3	1.2	6.1		7.		7	1			3		6	7.	~			\bigvee	12.7
SPEED (KNTS) DIR.	z	Z	¥	ENE		ESE	*	325	*	SSW	AS	WSW	*	***	ž	NAW.	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOICEE

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DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

(FROM HOURLY OBSERVATIONS) 54-63 ALL WEATHER COMBITTER CHIANGAM! THAILAND

0600-0800 mouse (LE.T.)

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MEAN WIND	3,	2	6	~			-		•	~	2,			ļ		2			
*	6.07	1.4	6 9	.1			~•		.2		.7				Př.	2.		91.7	100.0
S, Al																		$\bigvee$	
8 - 33																		$\bigvee$	
41 - 47																		$\bigvee$	
¥ •																		$\bigvee$	
<b>2</b>																		$\bigvee$	
<b>12</b> - 27																		$\bigvee$	
17 - 21																		$\bigvee$	! 
11 - 16	*																	$\bigvee$	•
7 - 10	-																	$\bigvee$	1
**	5.		2.						.2		•				10			X	1.2
1.3	9.6	1.4	-	•			7,			-	3				2"	2"		$\bigvee$	5 9
SPEED (KCMTS) DIR.	z	NZ.	ž	Z.		22	25	288	•	SSW	*	MSM	*	ANA	ž	XXX	VARBL	CALM	

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOICTE

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AIR MEATHER SERVICE/HAC DATA PROCESSING BRANCH ETAC/USAF

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

SURFACE WINDS

CHIANGAM! THAILAND

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54=63

ALL WEATHER

COMBITION

0900-1100 mount (LET.)

A A R

MEAN WIND SPEED	3.4	2.8	2.7	2.3	3.0	•••	2.5	3	3.4	4.6	3.7				•	2,5			1.2
*	0 9 h	1.5	6.4	ಕು •	2.0	12	4,5	1.8	10.6	1.4	301				6.3	. 2		62.2	100.0
≥34																		$\bigvee$	
55 - 87																		$\bigvee$	
41 - 47																		$\bigvee$	
34 - 40																		$\bigvee$	
28 - 33																		$\bigvee$	
$n \cdot n$																		$\bigvee$	
17 - 21																		$\bigvee$	
11 - 16	7.																	$\bigvee$	7
01 - 7	.3		12		•		•	.2	1.0		•							$\bigvee$	2.3
9.7	6"	4	1-1	10	L		0 7	6,	6.5		4.7							$\bigvee$	4.4
1.3	6.6	171	5.1	1.	2"1	2"	4.6	6.4	7.0	4	1.3					2.		$\bigvee$	23.6
SPEED (KNTS) DIR.	z	77	ž	Z		<b>181</b>	×	355	•	ASS.	ž	WSW	*	MNM	ž	2	VARBL	CALM	

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TOTAL NUMBER OF OBSERVATIONS

921

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSCIETE

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DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

ALL WEATHER CLASS CLASS CLASS COMPATIONS	CHIANGAM! THAILAND	E-98-95	HAR
	STATION MARK		HLANGE
		ALL MEA!HER	1250-1400
604161100			MARIE (C.C.T.)
		COMPITIES	

<b>398</b>	8	9 .	0 •	1.2	2 . 5	1.1	•		6.3	1.3	. 4		9		.0	9.0			7.6
WEAN WIND	1 4	9	1	9	0.	6	• 3	9.	7	•	9		<b>2</b> 0		•	1	_	C	0
¥	2.	•	• •	•	•	•	16.	3.	36.2	4°E	•11							14.0	100.0
% Al																		$\bigvee$	
28 - 28																		$\bigvee$	
41.40																		$\bigvee$	
¥ .																		$\bigvee$	
8.8																		$\bigvee$	
# · #																		$\bigvee$	
17.21									1.									$\bigvee$	• 1
n - 16	2.						*		*		7.							$\bigvee$	1.2
7 - 10	-	1.	.2		*		3.0		5.5		2.0				1.			$\bigvee$	12.1
**	6.	.2	2.3		1.0	•	2.2			4.4	10%							$\bigvee$	31.6
	3.	1	10.1	1.	2.0	39	7.0	4.5	10.5	1.3	2.1		•		•			$\bigvee$	4 .5C
SPEED (KNTS) DIR.	z	ZZ Z	ž	Z	-	3	×	3	-	ASS	3	*8*	*	WAY	Ž	<u>₹</u>	VARBL	CALM	

TOTAL NUMBER OF OSSERVATIONS

USAFETAC FORM 0-6-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOURTE

DATA PRUCESSING BKANCH ETAC/USAF AIF WEATHER SERVICE MAC

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

in and the season of the seaso

SURFACE WINDS (FROM HOURLY OBSERVATIONS)

48327	48927 CHIANGAMI THAILAND		MAR
STATION	STATION NAME	YLARS	HONTH
		ALL VEALUR	1500-1700
		CLADO	HOURE (LE.T.)
		COMBITION	

MEAN WIND SPEED	4.3	3.0	4.6		3.4	3.0	8.4	4.1	4.9	5.1	4.8	6.0	3.1	4.0	6.2	4.7			•
*	1.5	11	1.8		2.1	6.9	16.9	5.3	32.1	3.1	8.1	9.0	6.	. 1	1.4	.3		25.1	2001
<b>%</b> Al																		$\bigvee$	
8 . 8																		$\bigvee$	
41.0																		$\bigvee$	
% 8																		$\bigvee$	
<b>2</b> . 33																		$\bigvee$	
n . n											17							$\bigvee$	•
17 - 21							~~				•				1.			$\bigvee$	ľ
11.16	17		17				7	7	1.8	•		7			7.5	7		$\bigvee$	•
7 - 10	1		.2				3.5	6.4	3.				1		77			$\bigvee$	• • •
4-4	.5		6"		1.0		5.5	4.	10.5		F.	.2			4.	1.		$\bigvee$	. 48
1.3	8		4.		1.1	47	7.2	6.5	6.61	6.1	6 6	1	1		•	•		$\bigvee$	
SPEED (KNTS) DIR.	Z	IN	Z	Z	-	252	×	3	•	SSW	AS.	WSW	*	WWW	ž	<b>FX</b>	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

USAFETAC PORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE DISCUERE

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DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/HUC

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

(FROM HOURLY OBSERVATIONS)

1800-2000 P. A.K. 54-63 ALL HEALHER COMBITION CHIAMGANI THAILAND

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7

MEAN WIND SPEED	3.4	6.0	5,4	25.0	4.6		5.4	3,2	5.2	5.5	7,2	6 • 0	6,3	1.0	2.8	7.5			1.5
*	3.0	••	1.3	. 1	1.0		1.2	4.	3.9	1 • 1	6,3	7.	4.3	1 .	1.2	7.		73.4	100.0
X Ai																		$\bigvee$	
<b>4</b> . 8																		$\bigvee$	
41 - 42																		$\bigvee$	
3. 4 ·																		$\bigvee$	
# #																44		$\bigvee$	1
n . n				7 •							6							$\bigvee$	•
17 - 21							1.		<b>?</b> •		7 6		1 •					$\bigvee$	•
32 - 36	1	1	1.				.2		2.		6.	4.	8					$\bigvee$	3 6
7 - 10	.2	11	61		7.		*5	1.	6	€,	<b>••1</b>	1.	5			11		$\bigvee$	3 7
•••	8		•		1.		1.		1.0	•	4.1		1.5		6.3	1.		$\bigvee$	7.3
 	2.0	2"	*		2"		6.	\$	1.1	€ "	2.2	2"	4.4	10	6	. 3		$\bigvee$	11.6
SPEED (KNTS) DIR.	z	ZNE	¥	Z	3	252	3	252	s	SSW	*	MSM	*	WWW	N.W.	NN.	VARR	CALM	

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TOTAL NUMBER OF OSSERVATIONS

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USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

DATA PRUCESSING SKANCH ETAC/USAF AIR WEATHER SERVICE/HAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

(FROM HOURLY OBSERVATIONS)

2100-2300 MAR 54-63 ALL WEATHER CHIANGAMI THALLAND

	7 . 10	* :	17 - 21	n.n	# #	8.	41.4	8. 8	X Al	*	MEAN WIND SPEED
7	1	7								4.3	3.
7	. !	=								•	7.
7										0 * 2	4.4
	. !									11	5.0
44	. 1									6*	5.
11										6.	5.
9	1									2.7	3.6
-										7.	
9		6.3								2 9	5.0
••										1.2	4
1.9		6	•							10.2	5
1,										4.	2.8
. 7		.,			3					6.4	8.8
				ļ						1.	1.
		.3								1.5	4.
										1.	3.0
$\bigvee$	v V	X	$\bigvee$	X		$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	0.40	
4		•	•	_						000	-

TOTAL NUMBER OF OBSERVATIONS 6.28

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOICE

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DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE (REC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

WINDS SURFACE

(FROM HOURLY OBSERVATIONS)

0000 = 0200 Heurs (c.s.r.) APR 54-63 ALL WEATHER COMBITION CHIANGAMI THAILAND 48327

(KNTS) DIR.		9.4	7 . 10	11 . 16	17 - 21	2.2	8 . 33	34.45	41 - 42	<b>a</b> S: <b>a</b>	<b>¾</b>	×	MEAN WIND SPEED
t	0.0	3.5	1:1	9	6.	7						11.9	5.2
ZZ.	•	4.				7						1.1	6.6
Z	1.2	6.	1.									1.7	2.8
Z													
T	1											9 9	4.3
22													
	30	1.	1.	1								1.2	4 . 4
3	. 3											.3	2.0
	1.7	1.7	1.0		•							404	6.4
<b>₹5</b> 8	1.											8 1	4.7
*	0.6	4.5	1.0	0	•							0.6	6.3
#S#		-	-									4.	0.4
T	-	1										6.	4.5
***													
F	1.	4										1.1	3.5
<u>₹</u>	*	1.	1.									4.	3.6
VARBL													
CALM	X	$\bigvee$	$\bigvee$	69.4									
	7 4 .	•	,	•								0 001	•

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC PORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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DATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

**WINDS** 

SURFACE

54-63 HE A THER

CHIALGAMI THAILAND

17.00

0300=0500 A P R

COMBITION

3.2 3.0 0.4 3.0 0.0 2,3 5.1 4. MEAN WIND SPEED 0.03 103 108 3.3 80 100.0 10.4 VI SS 48 - 55 4. 47 2.5 28 - 33 22 . 27 • 6 * 17 - 21 • = := * 4 1.0 2.9 7 . 10 * 0.3 1 7:0 4.9 و 0 ဆ Ð 1 .. ASA ASA **₹**X¥ VARBL SPEED (KNTS) DIR. ¥ × CALM ZZ **8**2€ z z ~ 3 % 3 ₹ •

TOTAL NUMBER OF OBSERVATIONS

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USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EUTIONS OF THIS FORM ARE DESOLETE

DATA PROCESSING BRANCH ETAC/USAF AIR FEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

SURFACE WINDS

A F.R.	0600-0600
SAB27 CHIANGAMI THAILAND	ALL WEATHER

}

MEAN WIND SPEED	4.8	2.8	2.6	1,0			2,3		3.7	3.8	3.9				0	7.0			*
¥	9.5		9.	10			,,		1.2	4.4	2,1				2.			88.4	100.0
<b>3</b> 5 Al								1	1									$\bigvee$	
48 - 55																		$\bigvee$	
41 - 47																		$\bigvee$	
<b>2</b> 8 · 4																		$\bigvee$	
<b>3</b> . 33																		$\bigvee$	
22 . 27																		$\bigvee$	
17 - 21	•																	$\bigvee$	•
# · :	.3																	$\bigvee$	
7 . 10	1.0								. 2	-						7		$\bigvee$	1.
•	3	1.	3						77	•	7.				.2			$\bigvee$	2.2
÷	*.	٥	*	•			•		39	7								$\bigvee$	7,1
SPEED (KNTS) DIR.	z	ZZ.	ž	ž	-	2	×	3	•	*5	*	WSW	*	WW	ž	**	VARBL	CALM	

1.4

TOXAL NUMBER OF OBSERVATIONS

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USAFETAC FORM 0-8 5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE DRISOLETE

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DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVYGE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

(FROM HOURLY OBSERVATIONS)

CHIANGAMI THALLAND	34 = 63	30 T
STATION MANE	YEARS	MONTH
ALL MEALHER	X COT	0000-1100
CLASS		HOURS (L.S.T.)
CONDITION		

MEAN WIND SPEED	4,1	3,0	3.0	2,5	3.5	1.0	2.9	3,2	3,5	4.5	0.4	1.5	2.0		4.0	2,5		3	1.7
×	4.0	0 * 1		2.	2.1	1.	6.4	1.5	1.071	9*2	_	c ·	1.		E. 1	4.		51.3	100.0
% Al																		$\bigvee$	
48 - 55																		$\bigvee$	
41 - 47																		$\bigvee$	
34 - 40																		M	ļ <u></u>
28 - 33																		$\bigvee$	
22 - 27																		$\bigvee$	
17 - 21																		$\bigvee$	
31 - 11										7.	.3							$\bigvee$	•
7 - 10	12				6			l'	1.3	20	.2				1			$\bigvee$	7
4.6	7	,,,	1.1		0		1.6		0		1.7				-	1.		$\bigvee$	12.0
£ . T	2.5	٠ ا	3.4		1.2	-	0.9		10.2		0.6	7.			6	6		X	213
SPEED (ANTS) DIR.	z	ZZ	7	ENE		ESE	SE	SSE	S	SSW	AS.	WSW	>	WWW	Ž	₹××	VARBL	CALM	

068

TOTAL NUMBER OF OBSERVATIONS

DATA PRUCESSINC BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND

SURFACE NUNDS

DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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CHIA	NGAMI	CHIANGAMI THAILAND	NO H HANE			54=63	63	j.	YEARS			V	APR
	ł				ALL MEATHER	A THER						1200	1200=1400 HOURS (LS.T.)
	ł				CONI	сомытюм				1			
	I									]			
SPEED (KNTS) DIR.	1.3	4 . 6	01 - 7	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% A1	×	MEAN WIND SPEED
z	1.1	.3	.3									1.3	4.0
ZZ										i		1 *	1.0
¥	6.1	20	.2									2.9	3.3
ENE													
	2.5	1.3	.2									4.0	2,00
ESE	0	.2		7								0	404
SE	* 5	101	3	0	• 1							24.4	4.8
SSE	•	1	-	-								7.6	4.4
~	15.2		5.1	5								33,0	4.5
SSW	7.0			1								2.9	3.9
≱s	3	.53	8.	- 2								9,1	4.0
WSW	-											. 1	1.0
≯												E. •	2.9
*N*													
ž	7.											.3	3.3
¥NZ.												5.	3.0
VARBL													
CALM	$\bigvee$	$\bigvee$	X	$\bigvee$	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	11.8	
	2 27	7 1 2	1.2 0	7 6	-							100.0	3,8

891

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

DATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/HAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

1500-1700 HOURS (LET.) N P R (FROM HOURLY OBSERVATIONS) 54-63 ALL WEATHER CHIANGAMI THAILAND

* WIND	3.6 6.9	5.5	2,4 4.1	.1 5.0	1,6 4,2		18.1 4	8.9 6.8	26.9		•	0.81 13.0	1,1 5,2		1.0 3.7	4.6 6.4		26.0	
48 - 55																		X	
34.40 41.47																		X	
7 28 - 33	1-1									1.	.2							X	
17 - 21 22 - 27	.2								.2	1.	10	10						X	
11 - 16	7		2	8	.1		9	'		2			4		-	1			
4.6 7.10	1.51		0				2.8	is a		<b>0</b>   (	6.7	-	1.0		-2			X	
1.3	2.1				7		2	┥ .	200	ન ∙	3		•		1	2			
SFEED (KNTS) DIR.	z	NZZ	2	Z	2	ESE	36	SSE	•	3	1 3	AL AL	3	WW	3	NZ	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

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891

USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/HAG

SURFACE WINDS

	A P.R. Month	1800-2000 HOURS (L.S.T.)
PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)	\$4=63 vtARS	ALL WEATHER
AIR MRATHER SERVICE/MEC	STATES CHIANGAMI THAILAND	
AIR Krai I	48327 states	

CONDITION

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOIGTE

DATA PROCESSING BRANCH ETAC/USAF AIR MEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们们是我们,我们们是我们的,我们是我们的人,我们们是我们的人,我们们是我们的人,我们们们也可以 第二十二章 第二章 第二十二章 第二十二章

SURFACE WINDS

(FROM HOURLY OBSERVATIONS)

2100-2300 moving (L.R.T.) A P R 54-63 WEA ! HER COMBITION CHIANGAMI THAILAND

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MEAN WIND SPEED	7	6.2	•	1,0	7.	~	3	5.	4	9.	5.	8	9	4.0	8.3				3.0
*	1,12	69	2.5	-	7.0	6.3	3.3	9.8	1001	1.7	16.8	•	1.0	.1	2.1	6.		50.8	100.0
% AI																		$\bigvee$	
46 . 55																		$\bigvee$	
41 - 47																		$\bigvee$	
<b>2</b> 5 · 5																		$\bigvee$	
8																		X	
<b>23</b> - 23	1	•																X	•
17 - 21	•		•								•				*			X	-
11 - 16	9	-	*		.3				30		1:1		-		-			X	
7 . 10	1.5				-				20.1		3							X	
9-7	2.8		9		9.		17		137		•							X	
1.3		4	2	1			1.7	٩ ١	5.6	<b>4</b> . '	9	•	2	2	2			X	
SPEED (KNTS) DIR.	z	ZZ	Z	Z.		ESE	2	33		,	ACC.	AM.	ASK.	274	ALVA A	325	1007	CALM	

TOTAL NUMBER OF OBSERVATIONS

DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE CHAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

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(FROM HOURLY OBSERVATIONS)

0000-0200 moun (La.T.) 54-63 ALL WEATHER COMPITION CHIANGAMI THAILAND

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MAY.

MEAN WIND SPEED	5,1	7.0	3,3		3.0	4.3	3.0	3,7	4.7	8.4	5,3	4.6	14.0	4.0	3.0			1.3
*	6.0	4	1.2			6	1.	4.4	6.	9*01	5.	4	1.	4.	1.		72.5	100.0
3 Al						2											$\bigvee$	
# 3.																	$\bigvee$	
4 - 4																	$\bigvee$	
¥ •																	$\bigvee$	
<b>8</b>																	$\bigvee$	
n . n																	$\bigvee$	
17 - 21	*	•											 				$\bigvee$	5.
31 - 12	6.9									×.			~				$\bigvee$	1.3
7 . 10		1						6	.3	1:5	•	•					$\bigvee$	3.2
•	2.2	1	90					4.4	•	4.1				•			$\bigvee$	0.8
	3.4	6	30		•	•	-	2.8	6.	4.5	.3	~		•	7		$\bigvee$	13.0
SPEED (KNTS) DIR.	z	Z	w Z	Z	23	38	SSE	8	ASS	*	ASA	}	*XX	₹	**	/ARBL	CALM	

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TOTAL NUMBER OF OBSERVATIONS

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USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETS

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DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAG

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SURFACE WINDS

	0300-0500	NOW ES (1.8.7.)
PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)	ALL MEAIMER	COMPITION COMPITION
VRATIES SERVICE: TAC	27 CHIANGAMI TMAILAND FINANCE STATION NAME	

MEAN WIND SPEED	4.4	5.2	3,2		3.7		1.5	3.0	2.5	2.4	1 403		3.0	4.0	3.0	3.0			9.
*	4.8	8	7		,		£ T		3.1		4.5					. 3		84.1	100.0
% Al																		$\bigvee$	
25 · 25																		$\bigvee$	
41.47																		$\bigvee$	
34 - 40																		$\bigvee$	
8 8																		$\bigvee$	
22 . 27																		$\bigvee$	
17 . 21	•																	$\bigvee$	
÷ :																		$\bigvee$	
7 . 10	89	•									1.1							$\bigvee$	2.2
*	1.5	-	.3		6.3				6.					-		1		$\bigvee$	6.2
÷	3.4		*		7		6	1	7.7	3	2.5				1	•		$\bigvee$	6.9
SPEED (KNTS) DIR.	z	Z Z	7	Z.		ESE	*	SSE		SSW	38	*5*	*	***	ž	<b>₹</b>	/ARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOICTE

DATA PROCESSING BRANCH ETAC/USAF AIR HEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

0600-0800 moves (LAT.) Y A Y (FROM HOURLY OBSERVATIONS) 54-63 ALL WEATHER CONSITION CHIANGAMI THAILAND

AEAN WIND SPEED	3.4	3.0	3.9	_	3.0		3.0	4.5	3,2	3.8	3.1				1.0	2.0			267
*	5,2	1.0	1.3	١,	10		. 1	. 2	2.5		3,9				1.	1 0		84.4	100.0
<b>3</b> 5																		$\bigvee$	
<b>8</b> . <b>8</b>																		$\bigvee$	
41 - 47																		$\bigvee$	
2 5																		$\bigvee$	
# #																		$\bigvee$	
u u																		$\bigvee$	
17 - 21																		$\bigvee$	
31 - 15		7	7							•								$\bigvee$	
7 - 10	4.		•						.2	-								$\bigvee$	0 1
* * *	1.8	1.	1.2					.2	2.		1.2							$\bigvee$	1 9
:-	5.9	2	5	•			1.		1.7		9.5				1.			$\bigvee$	10.2
SPEED (KNTS) DIR.	z	ž	Z	Z		252	×	3	•	¥5\$	ž	MSM	>	WWW	Ž	**	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

USAFETAC PORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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DATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVIGE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

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(FROM HOURLY OBSERVATIONS)

0900-1100 mount (1.8.T.) Y A Y BONTH 54-63 ALL WEATHER COMBITION CHIANGAMI THAILAND

•	7 . 10	11 - 16	17 - 21	22 . 27	28 - 33	34 - 46	41 . 47	8 . 35	% A1	×	MEAN WIND SPEED
æ	1									3.1	3.0
5	6.9									1.7	2 * 5
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										1.	0.0
.2										10.	2.1
11										É	3.
6 1	9.0	1.								7.4	3.7
. 5	. 3									9*2	3.2
2.9	1.0									2002	3,2
1.0	. 5									6 €	3.8
3.6	1.3	.2								2 1 1	3.8
1,										2*	2.5
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16.0	7 7	4								000	-

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM D.B.5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSCIETE

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DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE (NAC

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

(FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

CHIANGAM! THAILAND

54=63 ALL MEATHER

1200-1400 noum (La.T.) 11 A Y

COMBITION

MEAN WIND SPEED	4,3	6,0	3.6		4.5	3,5	4.3	3.8	4,2	3,7	4 . 2	3,3	904		8	8.0			3.6
*	1.8	1.	2,4		2,2	4.	14.8	4.8	34.1	5,3	18,7	7.	1,55		4.	1.0		13.0	10001
\$ Al																		$\bigvee$	
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¥ .																		$\bigvee$	
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22 - 27																		$\bigvee$	
17 - 21																		$\bigvee$	
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4 . 4	8	1,	4.		5	7.	0 4 7.	7.6	11.3	8.1	3.6		•		τ•			$\bigvee$	37 4
e:-	6.		9.4		1.2	2.	7.7	2.0	16.7	1. •	7.4	6	8		2.			$\bigvee$	46.7
SPEED (KNTS) DIR.	z	Z Z	ž	EK.		ESE	SE	35.5		SSW	*	WSW	*	WWW	ž	***	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

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USAFETAC PORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOIGTE

WORDS CONTRACTOR OF A SECONDARIAN SECONDARIA SECONDARIA

DATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

SURFACE WINDS

МД ¥	1500=1700 HOURS (LB.T.)	
\$4=63	ALL WEALHER	COMPITION
CHIALGAMI THAILAND		
1327 STATION		

	4		6	0	-	8	8	7	0	0	0	C	C	0	3	9			100
MEAN WIND SPEED	5	4	4.	3.	4.	*	,	• •	5	5	6	4,	4	4	7	8			4
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S Al																		$\bigvee$	
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4 . 4																		$\bigvee$	
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22 - 27											4.0				•			$\bigvee$	2
17 . 21									• 2	•						1.2		$\bigvee$	9.
. i. 8	9,		7		92		6.3		1.7		2.4		17		E *			$\bigvee$	4 2
7 . 10	1.0		8		64		Y. B.	•	4.5	1.1	3.8	1	••		2.	.2		$\bigvee$	1 4 4
÷	7.8		6		88	.2	7.6		1	•	1 0.7	1.	1.1	1.	4.	.3		$\bigvee$	26.2
۳. :	1.0	*	677		A T		3.7	5	6.01	1.7	7.3	*	9.1		\$	7		$\bigvee$	13.3
SPEED (KNTS) DIR.	z	NY Z	Z	Z	_	22	2	226	5	SSW	Ąs	WSW	*	WNW	ž	¥ZZ	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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THE PROPERTY TO A STATE OF THE PROPERTY OF THE

DATA PRUCESSING HANCH ETAC/USAF AIR «EATHER SEPVICE/HAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

CHIANGAMI THAILAND

54=63

× A Y wom™

1800-2000 HOURS (C.B.T.)

WEA! HER

				-															
MEAN WIND SPEED	6.1	5.0	4 . 4	2.0	9.2	0.1	4.1	0.0	F • F	6.9	5.1	8.1	5.9		6.7	3,5			3.0
*	7,8	1 . R	2.1	.1	1.1		2.4	0	<b>5°6</b>	3.6	19.0	1.04	2.3		9.	101		6.44	100 0
<b>3</b>		===						-										$\bigvee$	
55 - 87																		$\bigvee$	
41 - 47																		$\bigvee$	
34 - 40																		$\bigvee$	
28 - 33										1.								$\bigvee$	1.
12 - 22									1.			11						$\bigvee$	20
17 - 21	10							7 0	10		20	10	1:					$\bigvee$	8 •
91 - 11	0 1	€*					2.		ۥ	63	4.1	10	<b>5</b> °		1.			$\bigvee$	5.4
01 - 7	3.1	11	5.				<b>G</b> *	11	1.9	8	*	12			7			$\bigvee$	11.4
9-7	2.2	9.0	9 6		1		1.2	2.	2.7	101		<b>5</b> 1	41		4.4	5		$\bigvee$	10.9
1.3	5.5	0.1	7 7	1.	0.1	1.	€ 2	<b>4</b>	2.4	6.1	6.6	€"	0 1		2"	6		$\bigvee$	21.9
SPEED (KNTS) DIR.	z	NNE NNE	2	ENE		ESE	38	SSE	•	WS8	ΑS	MSM	*	ANA.	XX.	*NX	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOILER

AIR YEATHER SERVICE CAAC DATA PROCESSING BRANCH ETAC/USAF

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PERCENTAGE FREQUENCY OF WIND

Market and the second of the second and the second of the second second

SURFACE WINDS

DIRECTION AND SPEED

7100-2300 HOURS (L.E.T.) NOWTH BORTH (FROM HOURLY OBSERVATIONS) ALL WEATHER COMBITION CHIALGAMI THALLAND

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22 . 27   24 . 33	• •													4
7.10 11.16 17.21	1.0 1.6	11	14.0		10 40		9* 9*		3.0 2.2	.3			X	# 4 H
.3 4.4 7.	2.1 4.2	6 9	\$	£ , t,	18 1.2	<b>9</b> ¶ ₹	6.1 1.9	63 0.	5.6 5.6	44 44	6.	6.3		2 4 4

TOTAL NUMBER OF OBSERVATIONS 1.54

USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

DATA PRUCESSING RKANCH ETAC/USAF AIR WEATHER SERVICE/MAG

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SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

0000-0200 HOURS (L. 7.) 11-12 HTHON 54-63 ALL WEATHER COMBITION CHIAUGAMY THAILAND

								_					_						
MEAN WIND SPEED	3.2	4 4 5	1.8	1.0			3.2	1.8	2.5	3.5	3.5		125		202	200			1,
×	2.3	6.9	9.4	-			7	2	7 7	1.0	10.3		9			1		77.4	100.0
V 36																		$\bigvee$	
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7 - 10	5"	-							6		8							X	1.8
*.	*									9.	4							X	3.4
1.3	6 1	1	9	-			9.	ŷ,	2	7.4	5.5		٥,		1			$\bigvee$	12.3
SPEED (KNTS) DIR.	z	ZNE	ž	ENE	1	ESE	35	SSE	S	SSW	×	WSW	*	WWW	ž	¥XX	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0.6-5 (OL-1) PREVIOUS EDITIONS OF THIS 'ORM ARE OBSOLETE

AIR WEATHER SERVICE/KAC DATA PROCESSING BRANC : ETAC/USAF

SURFACE WINDS

The construction of the co

0300-0500 BOUT (LET.)

ALL HEATHER

CHIANGAMI THAILAND

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QZ X X		(SNC
PERCENIAGE PREQUENCY OF WIND	SPEED	(FROM HOURLY OBSERVATIONS)
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7 · 10   11 · 16   17 · 21   22 · 27   28 · 33   34 · 40   41 · 47   48 · 55   ≥ 56   %   Will   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31   28 · 31	VARBL	*	WWW	3	WSW S	SW 3,7 L	SSW WSS	9.	\$5E	SE a 4	ESE	*	ENE	NE OF	NNE 3	7 L 7	SPED 1 - 3 4 - 6 bir.		
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TOTAL NUMBER OF CYSERVATIONS

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USAFETAC FORM 0.8-5 (JL-1) PREVIOUS EL'TIONS -F THIS FORM ARE 1 450LETE

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DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/HAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

SURFACE WINDS

CHIANGAMI THAICAND	E 4 2 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	พกา
STATION NAME	YEARS	ELEON
	ALL WEATHER	0600-0090
		MOUNT (1.5.5.)
	COMPITION	

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MEAN WIND SPEED	3.0	2.8	2.0	2.0			1.0	3.5	2.4	2.6	3,3	2.8	2.0						5
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¥ 3																		$\bigvee$	
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11 - 16																		$\bigvee$	
7 - 10											7.							$\bigvee$	
4.6	-		-					-	9	Ī	7.7	7						$\bigvee$	3.8
1.3	1.0	6	7				-	-	1.8	0	2.6	E	-					$\bigvee$	6.91
SPEED (KNTS) DIR.	z	ZZ	ž	ENE ENE	2	ESE	SE	SSE	8	ASS	A\$	WSW	*	ANA	MM	ANX.	VARBL	CALM	

TOTAL NUMBER OF ORSERVATIONS

USAFETAC FORM 0.9-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM APE OBSOLETE

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SURFACE WINDS

DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVILE/MAC

PERCENTAGE FREQUENCY OF WIND

DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

09 00 - 1100 HOUR (L.E.T.) NA 54-63 ALL WEATHER COMPITION CHIANGAM! THAILAND

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48 - 55																		X		-	TOTAL NUMBER OF OBSERVATIONS
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41 - 47																		V	V		TOTA
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34 - 40																		V	V		
23	1	†	1	†	†	1	1	1	1				T		T				Λ		
28 - 33														1		$\perp$		1	7		
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22												$\downarrow$	$\downarrow$	1	1	1	1	V	$\setminus$	-	
17 . 21														1	1			1	$\sqrt{ }$		
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11 - 16	١	7		1				-			79	7							X		1
=		_}	_		-							0	-	-	4	$\downarrow$	4	-{	$\frac{1}{2}$	<b>-</b> -	
7.10		7		7					-	4	-	-						-{	X	;	4
					_			7	2	6.	1		7	$\dashv$	1	+	-	-		<b>\</b> .	9
1 :		6.		3		3				n	1	3.	-	1				-	X		1
<u> </u>			2	8	_	2	7	-	3	7	8	•		2	-		-	+		*	٥
	-					•	•	2	•	13.		10.4	٦						X		300
		L	_	L	_	_	-	_	-	Ļ	-	-				4				#	4
SPEED (KNTS)	Ž.	z	ZZ.	芝	2	_	22	25	SS	0	AS S	Se	ASA	≯	*N*	Ž	<b>₹</b>	VARBL	35		
28	. <del>-</del>			L			L						Ĺ		Ĺ				_		_]

USAFETAC FORM ARE OBS (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

DATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

MINDS

SURFACE

(FROM HOURLY OBSERVATIONS)

54-63 ALL WEATHER CHIANGAMI THAILAND

COMBITION

1200-1400

200

TOTAL NUMBER OF OBSERVATIONS 6.59

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USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

institution of the compact of the co

DATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/NAC

the wife of the state of the st

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

(FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

1500-1700 Beens (15.T.) 34-63 ALL WEATHER COMPITION CHIAMGAMI THAILAND

MEAN WIND SPEED	4.5	3.5	3,6		2.3	2.0	3.2	5.1	4.6	4.7	5,1	3,3	4.7		3,2	4.2			3.3
*	5.2	5.	1.6		• 5	6.9	7,3	3 ° €	23.62	5.5	20.3	5.	3,1		1.4	9.		27.0	100.0
<b>3</b>								==			*							$\bigvee$	
£ . 55																		$\bigvee$	
41 - 47																		$\bigvee$	
34 - 46																		$\bigvee$	
28 - 33											1.							$\bigvee$	
22 · 27											1.							$\bigvee$	1.
17 - 21									• 2		1 •							$\bigvee$	8.
. 13	ζ,						1.	2.	1.2	10	1.2							$\bigvee$	3.6
7 - 10	9.		6.					.5	2.9	1.2	3.7		. 1		1	1.		$\bigvee$	10.9
4 .	1.4	.2	2.		7	10	7.0	1.1	7 .8	1.2	9 6	11	1.2		. 3	12		$\bigvee$	21.1
	2.6	. 2	0"1		6.	. 2	5.3	1.0	11.0	9*2	4.6	6,	1.1		6	2.		$\bigvee$	37.0
SPEED (KNTS) DIR.	z	NNE	NE	ENE	2	ESE	SE	SSE	S	SSW	SW.	WSW	*	WWW	×	NNW	VARBL	CALM	

862

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOICEE

HERTONIA CONTROL OF THE SECOND CONTROL OF TH

DATA PRECESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND

(FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

SURFACE WINDS

,这个时候,我们就是一个时候,我们是一个时候,我们是一个时候,我们是一个时候,我们是一个时候,我们是一个时候,我们是一个时候,我们是一个时候,我们是一个时候,我们 第一个时候,我们是一个时候,我们是一个时候,我们是一个时候,我们是一个时候,我们是一个时候,我们是一个时候,我们是一个时候,我们是一个时候,我们是一个时候,我们

JUN	1806-2000
\$6=63	ALL WEATHER
CHIANGAMI THAILAND	
68327	

COMBITION

• )

WIND WIND SPEED	3.6	2.0	3.0	•	3.0	16.0	2.8	4.0	4.3	5.5	4.8	3.7	7 -		\$	3.0			
×	3.6	.3	1.0		6	2.5	2.4	1.4	11.0	3.5	17.7	1.5	100	2*	r, a	6		24.0	
3 Al																		$\bigvee$	
<b>4</b> . 8																		$\bigvee$	
41 - 40																		$\bigvee$	
3.																		$\bigvee$	
<b>x</b> · <b>x</b>						. 1												$\bigvee$	
n . n																		$\bigvee$	
17 - 21										10	20		1.					$\bigvee$	
91 - 11	17								7.	.2	9							X	
7 . 10	-						-	6.	2.0		3.2	-	-	-				X	
•	1.5		E.		7,		.2		3.1	**	6.2	-	5.		2	-		X	
· ·	2		-		5	1	2.0	5	2.7	1.1	7.5	7	•		7.	2		X	
SPEED (KNYS) DIR.	z	Z	ž	2	_	252	3	355	•	ASS		WSW	>	₹N\$	3	ŽZ Z	VARBL	1	

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(1.61

982

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOICTE

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DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVIGE/MAC

The company design and the company

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND	DIRECTION AND SPEED	(FROM HOURLY OBSERVATIONS)	
SERVICE/NAC			

CHIANGAMI THAILAND

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2100-2300 mouse (LE.T.) ALL WEALHER COMPITION

JUI.

MEAN WIND SPRED	6,8	3.0	3.4		3.0		3	3.7	3.8	4.2	4.7	2.2	6.4	200	2.0	1.3			2
*	3 8	6.	1.1		6.8		8	4 .	7.6	2,7	16,1	. 1	6.5		70	40		69.8	10000
\$ Al																		$\bigvee$	
<b>3</b> . <b>4</b>																		$\bigvee$	
41 - 47																		$\bigvee$	
2																		$\bigvee$	
<b>8</b>																		$\bigvee$	
22 . 27																		$\bigvee$	
17.21											•							$\bigvee$	4.0
:	*									.3	.,		7					$\bigvee$	3.5
7 - 10								-		*	2.							$\bigvee$	3.8
4.	*		*						2.2		3		7					X	10.5
1.3	2.7	5	7.		-		6		€.4	5.7	9.0	.7	6			4		$\bigvee$	33.8
SPEED (KNTS) DIR.	z	WZ.	7	ENE		ESE	25	SSE	0	ASS	AS.	WSW	*	***	ž	NA.	VARBL	CALM	

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TOTAL NUMBER OF OBSERVATIONS (-62

2

USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

THE SECOND CONTROL OF THE SECOND OF THE SECO

DATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/NAC

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

SURFACE WINDS

and the second second second second and the second second

0C00-0200 100 54-59,61-63 WEATHER CLASS CHIANGAMI THALLAND

CONDITION

		_											_	_			_		
MEAN WIND SPEED	5.1		3.0				3.0	2.0	3.8	2,5	3,7	4.3	2,5						8
×	1.1		. a				9.	2.	3,5	2,3	11.8	9.	9.					78.6	100.0
<b>%</b> Al																		$\bigvee$	
48 - 55																		$\bigvee$	
41 - 42																		$\bigvee$	
34 - 46																		$\bigvee$	
28 - 33																		$\bigvee$	
n - n																		$\bigvee$	
17 - 21																		$\bigvee$	
11 - 16									2.		7.							$\bigvee$	6.
7 . 10	5.0		.2						.2	.2	•	7"						$\bigvee$	2.0
4.6	.3		3.						3.	6.	3							$\bigvee$	7.1
1.3	6,		7					7	2.3	8.1	5.0	•	9					$\bigvee$	12.0
SPEED (KNTS) DIR.	z	NY.	7	ENE ENE	•	ESE	25	358	•	SSW	XS.	WSW	≯	WNW	K	*NX	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

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659

USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

Notes Considerate and the consideration of the constant of the

DATA PROCESSING BRANCH ETAC/USAF AIR MEATHER SERVICE/HAC

DEDCENTAGE SPECIFICATION OF WIND

ar or elect to have a place of the country of the

SURFACE WINDS

	10L hours (15.7.)	
FENCENTAGE TREADENCY OF WIND  DIRECTION AND SPEED  (FROM HOURLY OBSERVATIONS)	ALL WEATHER  CLASS  COMPITION	
	AMI THAJLAND	
	68327 CHIANGAMI THAILAND	

**'**}

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MEAN WIND SPEED	109				3.0		3.5		205	2.3	3.4	3.0	2.0		2.0	2.0			4
×	3 . 8				2.		6.0		2.0	2.5	5.2	.2	63		.2	2		87.4	100.0
<b>3</b> 3 Al																		$\bigvee$	
8 . 8																		$\bigvee$	
41 - 47																		$\bigvee$	
¥ •																		$\bigvee$	
<b>2</b> . 33																		$\bigvee$	
22 - 27																		$\bigvee$	
17 - 21																		$\bigvee$	
11 - 16																		$\bigvee$	
7 . 10	9.										80							$\bigvee$	*
•	4.8						.2		.2	.2	1.4							$\bigvee$	7 7
	6.3				7.		.2		7.8		0 6	.2	3		2.	7.		$\bigvee$	* . *
SPEED (KNTS) DIR.	2	2 X X	ž	ENE	_	ESE	3	SSE		SSW	₹S	WSW.	*	WWW	¥	XXX.	VARBL	CALM	

53

TOTAL NUMBER OF OSSERVATIONS

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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DATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE (MAC

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

(FROM HOURLY OBSERVATIONS)

0600=0800 noum (LAT.) 54-59,61-63 ALL WEALHER COMPITION CHIANGAMI THAILAND

SPEED (KNTS) DIR.	£.	9. +	7 . 10	11 - 16	17.21	22 . 27	28 - 33	4 - 4	41 - 47	86 - 55	X Al	×	MEAN WIND SPEED
z	1.2	2.	-									1.6	3.2
ZZZ	2											2.	2.0
Z Z	7		1.									<b>ਰ</b>	2,3
ENE													
w	1											. 1	0 1
ESE													
SE	2.											2°	1.5
SSE	7											1.	1.0
80	7.7	•										S • 1	2.5
SSW	39											8.	•
*	2.6	1.3	9.									4.7	. •
WSW	2.	_										2.	, -
≯	7.											1.	1.0
*XX													
ž	4											1.	1.0
***													
VARBL													
CALM	$\bigvee$	$\bigvee$	X	$\bigvee$	υ <b>•</b> 68								
		-	ď									000	

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOICEE

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DATA PRUCESSING BKANCH ETAC/USAF AIR WEATHER SERVICE/HAC

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

在1900年代的1900年代,1900年代,1900年代,1900年代,1900年代,1900年代,1900年代,1900年代,1900年代,1900年代,1900年代,1900年代,1900年代,1900年代,1900年

(FROM HOURLY OBSERVATIONS)

54-59,61-63 ALL WEATHER CHIANGAMI THAILAND

COMBITION

0900-1100 HOUTE (1 S.T.)

17.

																_	_		
MEAN WIND SPEED	3.0		3.2		3.0	2.1	2.6	2,5	3 , 3	3.4	304	1 6 7	2,3		3.0	1.0			1.6
*	1.2		1.7		8	70	7.6	1.8	6 9 1	6 9	13.1	7.	4 4		7 "	1 *		86.3	100,0
98≺																		$\bigvee$	
48 - 55																		$\bigvee$	
41 - 47																		$\bigvee$	
34 - 40																		$\bigvee$	
28 - 33																		$\bigvee$	
12 - 27																		$\bigvee$	
17 - 21																		$\bigvee$	
11 - 16			7.						7.									X	7
7 - 10							• 2		1.0	.1	7,							$\bigvee$	2.0
9.7	*				.2		9.	4	4.5	2.2	7.6				17			$\bigvee$	16.7
1.3	8		1.6		9*	*	6.5	5.1	4.6	9.2	7.0	2*	9		2.	1		$\bigvee$	27.7
SPEED (KNTS) DIR.	z	NZZ	¥	Z.	•	ESE	SE	358	S	ASS	AS.	MSM	*	WWW	WW	MMM	VARBL	CALM	

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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DATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

	JUL BOHTH	1200=1400 HOUNE (LE.T.)
DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)	27 CHIANNAMI THAILAND 54-59261-63 Take	ALL WEATHER
	48327	

COMBITION

MEAN WIND SPEED	5.7	2.5	8.4		2.4	ე <b>°</b> €	3.2	3.3	3.6	9.6	3.7	1.0	3.4		2.9	2.0			2.5
*	1,64	2.	Ģ•		U*1	6.	6.11	3.5	25.1	5.7	17.8		1.0		101			50.65	100.0
\$ Al																		$\bigvee$	
<b>4</b> . 35																		$\bigvee$	
4 . 47																		$\bigwedge$	
2 4																		$\bigvee$	
28 - 33									_									X	
22 - 27										   		_	_					$\bigvee$	
17 - 21	•																	X	,
11 . 16	•					_			2.		*							X	3
7 - 10	-		•		  -			•	1	5			1					X	֭֭֭֓֞֞֜֜֜֟֜֜֜֜֟֜֜֜֟֜֜֟
4.6	•	•		_	•		2.9		2	~	0				-			X	0 1 6
1.3	0.1	7	3.		3	1	8.2	2.2	14.0	5.5		1			1.0	2.		X	
SPEED (KNTS) DIR.	z	ZZ.	¥	ENE		ESE	SE	SSE	8	ASS	AS	WSW	>	KNA	ž	ZZZ.	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

830

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DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/NAC

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

CHIANGAMI	CHIANGAMI THAILAND		17.6
		YEARS	X L X O X
	ALL WEATHER		1500-1700
ŧ	98773		HOURS (L.S.T.)
1	CONDITION		

MEAN WIND SPEED	5.5	3,0	2,8	10.5	2,5		3.4	4.5	4.8	404	5.1	0.4	7 E	10.0	3.0	3.7			2.9
×	0 E	4	1.2	2.	5 0		4.5	2.4	20.1	3.4	6.81	1.	2.2	1.	1.2	8		37.2	100.0
<b>3</b> 5 Al																		$\bigvee$	
<b>44</b> . 55													   					$\bigvee$	
41 - 47																		$\bigvee$	
 6													   	    _				$\bigvee$	
28 - 33											 	   					_	$\bigvee$	
22 - 27	-																	$\bigvee$	
17 - 21				•					•		•							$\bigvee$	7.
11 - 16	3						•		1.3	-	**							$\bigvee$	1.6
7 - 10							7.	7	3.1	0 - 1			1					$\bigvee$	100
••		~	•				9.	-	9.0		1		100		-	~		$\bigvee$	17.0
1.3	1.8	6	1.0				0.6	1	1.6	2.5	•	• •	7 7		0 7	1		$\bigvee$	21 0
SPEED (KNTS) DIR.	z	Z	ž	ENE	_	ESE	35	32	8	ASS	3	WSW	*	*X*	Ž	Ž	VARM	CALM	

TOTAL NUMBER OF OBSERVATIONS

USAFETAC PORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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DATA PRUCESSING BKANCH ETAC/USAF AIR WEATHER SERVIÇE/HAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND

DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

1 8 00 = 2 00!) 34-59,61-63 ALL MEA THER COMBITION CHIALGAMI THAILAND

SPEED (KNTS) 1 - 3 DIR.	2,2	NNE NNE	\$	ENE		352	38	SSE 7	2.0	SSW ASS	0		3	ANA	•		VARM	CALM	
•	0	3.	7.		•		0.		7.6 8				1	•	0	2		X	4.6
7 . 10	2.	•	2.				•		1.9	7.	2.1	-	20			1.		$\bigvee$	2
11 · 16	-								3.	2.	3.	1			1.			$\bigvee$	*
17 . 71									•		.2							$\bigvee$	_
22 - 27									•		1.		2.					$\bigvee$	<b>.</b>
28 - 33																		$\bigvee$	
34 · 40																		$\bigvee$	
41 - 47																		$\bigvee$	
44 · 55																		$\bigvee$	
\$ Al																		$\bigvee$	
×	3.7	1.2	1.64		•		2.2	ٽ <b>•</b>	12.2	5.9	6.8	9.	1.1	1 •	요 *	9		58.0	100
MEAN WIND SPEED	3.	3.	3 6 8		010		3,	202	4.7	3.	• 4	6.6	4.6	2,0	3,9	3.4			-

6-9-2

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOICEE

DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE(MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

REQUENCY OF WIND
N AND SPEED
S

18327	CHIANGAMI THAILAND	54m59261m63	JUL
	ALL WEATHER	EATHER	2100-2300 noun (1.5.7.)
	8	COMBITION	

MEAN WIND SPEED	2.6	3.0	3.7		6.0		3.9	243	*	2.6	4.2	6.3	4.6		4.9	2.5			
×	2.5	44	4.				0 • 1	ç	7.0	2.5	17.5	6			9.	.3		65.1	
<b>%</b>																		$\bigvee$	
48 · 55																		$\bigvee$	
41.47																		$\bigvee$	
34 - 46																		$\bigvee$	
<b>8</b> . 8																		$\bigvee$	
23.22									.1									$\bigvee$	
17 - 21																		$\bigvee$	
11 - 16									6.		1.	1.	1.					$\bigvee$	
7 - 10									1.0	11	2.7	-						$\bigvee$	
4 . 6	2,	7			7.		2.		1.5	1.	6.0	6			. 1			X	
1.3	30.4	6	•					0	0**	2.5	8.7		0		E .	Œ.		$\bigvee$	
SPEED (KNTS) DIR.	z	Z Z	¥	ENE ENE		ESE	35	SSE	8	SSW	AS	WSW	}	*N*	Ž	ž.	VARBL	CALM	

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668

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOICEE

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DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE(MAC

PERCENTAGE FREQUENCY OF WIND
DIRECTION AND SPEED
(FDOM HOLIBLY ORSEPVATIONS)

SURFACE WINDS

	AUG DORTH	0000=0200 HOURS (L.E.T.)	
(FROM HOURLY OBSERVATIONS)	54mb3 vicate	ALL WEATHER	COMPITION
	CHIANGANI THAILAND		

WIND WIND SPEED	3.3	1.7	2.0	1.0		2.3	3.0	3.6	4.0	4	4.3	4.0		2.0				9*
×	1.7	8	£ 7	1.		1.1	1.	1.7	6*1	2 8	<b>5</b> *	4.		£ *			1.68	0.001
<b>%</b>																	$\bigvee$	
48 - 55																	$\bigvee$	
41 - 47																	$\bigvee$	
3.																	$\bigvee$	
28 - 33							-										$\bigvee$	
22 - 27																	$\bigvee$	
17 - 21										• 1							$\bigvee$	1.
11 . 16									1.								$\bigvee$	1,
7 - 10	-1							10	6.3	1.3							$\bigvee$	1.9
*	.5					.3		*	•	2.7	6.	. 3					$\bigvee$	4.6
	0.1	8		-	<u> </u>		1	Ç*t	1.3		1			6.			$\bigvee$	10.1
SPEED (KNTS) DIR.	z	Z Z	NE.	•	ESE	25	328	s	ASS	≯S	MSM	*	WWW	N.	MMM	VARBL	CALM	

C-71

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL CONTROL OF THE PROPERTY OF THE PROPERTY

DATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/HAG

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

AUG	0300=0500 mouns (L.S.T.)	
\$4.63 TALES	ALL WEATHER	HOLLIGHO.
CHIANGAMI THAILAND		

SPEED 1.3 UKNTS) 1.3	1	NNE		. 4	ESE	38	388	8	SSW .	1	WSW	>	WWW	MM	ANA	ARDL	CALM
**	3 .4	4	6	I I		6		**	7	7 .7	•	10					X
7 . 10											•						X
31 - 16																	$\bigvee$
17 - 21																	X
2.2																	X
28 - 32																	$\bigvee$
37 · 4																	$\bigvee$
41.40																	$\bigvee$
\$ · \$																	$\bigvee$
3,																	$\bigvee$
*	1.7	\$	63			1.2	10	2.0	6.3	2,3	6.3	1.					91.3
MEAN WIND SPEED	2,5	-	1.5	0 * 1		2.6	0 E	304	3,5	6 2	0.4	0 • 6					

TOTAL MUMBER OF OBSERVATIONS

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AIR WEATHER SERVICE/HAC DATA PROCESSING BRANCH ETAC/USAF

,这一种,我们也是一个人,我们们的一个人,我们们的一个人,我们们们的一个人,我们们们的一个人,我们们们们们们的一个人,我们们们的一个人,我们们们们的一个人,我们

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

CHIANGAMI THAILAND	54-63	DOA
STATION MAINE	ALLAN	RT-100
	ALL WEATHER	0000-0040
	cras	neelle (L.S.T.)
	CONTINUE	

SPEED (KNTS) DIR.	F	•	7 . 10	- ÷ · · ·	17 - 21	22 · 27	8	3	7 - 17	85 · 84	X Al	×	MEAN WIND SPEED
z	5											1.0	2.2
22.2	5											6.0	2.0
Z	•	1.										5	2.8
Z													
_	7											10	3.0
2	1											1.	1.0
×												1 0	3.0
3	7											.2	2.5
•	2.0	.3	1,									2.5	2,4
ASS.	0	1.										8.	2.7
*	7.5	•	.2									100	2.9
WSW.													
*													
<b>*</b> ***													
Ž	2											2	2,5
<b>1</b>													
ARR													
CALM	$\bigvee$	X	$\bigvee$	$\bigvee$	6.06								
	7.7	-	-									100.0	22
	•								TOTAL NUM	TOTAL NUMBER OF OBSERVATIONS	RVATIONS		0.5
													> >

0.23

USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE DESCRETE

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DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE (MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

0900-1100 AUG 54=63 ALL WEATHER CHIANGAM! THAILAND

WIND WIND SPEED	3 2.1	3 1.7	0 2,5	2 2.0	3,	2 1.0	6.5 6.9	2	E	.3 3.2	3	2 4.5	3 1.3					0	E 1 V
*	1.3	-	2.0	•	•	C;	•		1.3	3	8.0	•	٠					59.0	1000
\$ Al																		$\bigvee$	
48 - 55																		$\bigvee$	
4.0																		$\bigvee$	
2 5																		$\bigvee$	
<b>8</b>																		$\bigvee$	
n · n																		$\bigvee$	
17 - 21																		$\bigvee$	
11 - 16																		$\bigvee$	
7 . 10							-			7	0.1							$\bigvee$	•
•	1		2.		1.		1.6		5.7	8	***	-						$\bigvee$	
•	1.2			7	-	77	3.1	**	11.0	2.2	5.0							$\bigvee$	
Series Oile.	z	ž	Z	ž		2	×	3	•	250	3	***	>	254	Ž	**	/ARBL	CALM	

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TOTAL NUMBER OF OBSERVATIONS

930

USAFETAC PORM 0-8-5 (OL-1) PREVIOUS SECTIONS OF THIS FORM ARE OBSOITE

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AIR YEATHER SERVICE/HAC DATA PROCESSING BRANCH ETAC/USAF

## SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

1200-1400 AUG (FROM HOURLY OBSERVATIONS) 54-63 ALL HEATHER CHIANGAM! THAILAND

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COMMITTEE

MEAN WIND SPEED	2.6	2.2	3.4		4.2	6.0	3,3	3.0	3.4	0.4	3,6	2,9	5.0	5.0	3,3	2.0			204
×	1.8	. 9	1.0		1.0	11	10.9	3.0	28.6	8 4	15,3	8.	1.0	•	4 0	63		30.4	100.0
<b>3</b>																		$\bigvee$	
8 . 8																		$\bigvee$	
41.40																		$\bigvee$	
4 . 4																		$\bigvee$	
<b>x</b>																		$\bigvee$	
n·n									1.									$\bigvee$	1.
17 - 21										•								$\bigvee$	• 1
91 - 11	17		7		1.				4.	-	5		. 2					$\bigvee$	1.6
7 - 10							1.0		2.2	•	7.0							$\bigvee$	0.4
•	.2					•	2.9				0		1	1	-			$\bigvee$	18.2
:	1.5	•	6		6.		7.0	2.0	17.6	1.6	4.6	0	9		6.	. 3		X	6.94
SPEED (KNTS) DIR.	z	Z	Z	ž		3	2	3		ASS	2	<b>ASA</b>	>	**	₹	***	VARR	CALM	-

930

TOTAL NUMBER OF OBSERVATIONS

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DATA PROCESSING BRANCH ETAC/USAF AIR MEATHER SERVICE/HAC

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

1500-1700 V C (FROM HOURLY OBSERVATIONS) 56=63 ALL MEATHER COMPATION CHIANGAM! THALLAND

MEAN WIND WIND WIND WIND WIND WIND WIND WIN	3.6	5.5	4.0	3.0	1.9		3.2	4,8	4.5	6 9	4.4	8 . 4	6.3		3.62	3.4			2.6
*	4.7	9.	2,3	•	44		6.4	8.1	19.7	3.5	17.7	1.3	1.6		1.3	6 9		39.6	0.001
X Al																		$\bigvee$	
<b>4</b> . 8																		$\bigvee$	
41.40																		$\bigvee$	
2 5																		$\bigvee$	
# #:																		$\bigvee$	
n · n																		$\bigvee$	
17 - 21								•										$\bigvee$	•
11.16	17								5		9.		1					$\bigvee$	
7 . 10	•						*	7	7.5	***	2.8	,	.3			11		$\bigvee$	
•		2	3				1	1	7	1	7.5				9,			X	
	7	-	10		2		12		×	12	2.5		-		0	*		$\bigvee$	2 0
CENTS)	2	3	7			33	3	3			3	3	,	***	3	**	ARR	CALM	

TOTAL NUMBER OF OBSERVATIONS

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DATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/HAC

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

DUG	1800 - 2000 neers (L.S.T.)	
56 = 55 TARE	ALL MEATHER	19.11 a 20.00
CHIANGAMI THAILAND		
8327		

-	•	7 - 10	11 - 16	17 - 21	22 . 22	28 - 33	¥ 4	4 . 4	85 - 84	\$ Al	*	MEAN WIND SPIED
	5.	.2		:							2.5	4.1
	3										ď	3.9
-	9										1.3	2,5
		7									4 4	6.3
•	7.	6.3									1.1	5.1
	1.0										6.	3.4
-	0.6	2.5	7.	•							6.8	5.2
	5 1.2	•	.3								3.4	5.2
	£ . 4	2.3	8	• 5							12.9	5,3
	5	.2									6	5.9
	6.		£*								1.2	6.3
	3			1.							4	7.0
	2										.2	1.5
$\bigvee$	65.5											
1.4	11.3	6.1	9*1	. 5	1,						100.0	1.7

C-77

930

TOTAL NUMBER OF CRSERVATIONS

USAFETAC PORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOICTE

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DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

(FROM HOURLY OBSERVATIONS)

54-63 ALL WEATHER COMBITION CHIANGAMI THAILAND

2100-2300

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700	7	0	2			O	5	5	6	9	7	7	S	٦	q	7			10
MEAN WIND SPEED	2	5	2			3	1	3	•	4	6	Æ	•		~	•			
×	2,3	1.	9 e			. 1	6.3	£ •	7.4	3.0	1304	4.	9.		11	4.		71.0	100.0
\$ Al																		$\bigvee$	
8 . 8																		$\bigvee$	
41 - 42																		$\bigvee$	
34 . 45	_																	$\bigvee$	
28 - 33							 					_						$\bigvee$	
22.22						   												$\bigvee$	
17.21											•							$\bigvee$	•
5									3.	•	8							$\bigvee$	7
7 . 10									1.2				•					X	1
*								6.9	2.8		0.4	L	-					X	6 7
÷.	2.1		3.			7.	6.		0.4	1.0	3.6		•		7.	-		$\bigvee$	4 61
SPEED (KNTS) DIR.	z	Z	Z	Z	-	22	2	22		ASS	*	*5*	>	*N*	₹	NA NA	VARBL	CALM	

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TOTAL NUMBER OF OBSERVATIONS

779

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DATA PRUCESSING BRANCH ETAC/USAF AIR HEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

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SURFACE WINDS

SEP	0000 = 0200 moute (t.h.f.)	
34m63	ALL WEATHER	Constrain
CHIANGAM! THAILAND		
\$8327		

23 - 25 - 33 - 34 - 40 - 41 - 47	17 - 21 22 - 27 28 - 33 34 - 40	11.16 17.21 22.27 28.33 34.40	7 · 10 11 · 16 17 · 23 22 22 23 34 · 40 5 44 43 44 43 44 40 44 44 44 44 44 44 44 44 44 44 44	7.10 11.16 17.23 22.27 28.33 34.40
n.n n.n	15 - 21 22 - 27 28 - 33	11.16 15.21 23.33	7 · 10 11 · 16 17 · 23 23 23 24 24 24 24 24 24 24 24 24 24 24 24 24	4.6 7.10 11.16 15.23 22.27 28.33 4.3 4.4 4.1 4.3 4.4 4.4 4.4 4.4 4.4 4.4 4.4 4.4 4.4
	2 2 3	1. 16 13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	7 · 10 11 · 16 15 · 23 23 • 4 • 3 • 4 • 3 • 4 • 4 • 4 • 4 • 4 •	4.6 7.10 11.16 15.21 1.2 6.4 6.3 6.3 6.4 6.3 6.3 6.4 6.3 6.4 6.3 6.3 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4
	╾═╂┧┪┼┼┼┼┼	2 5	7.10 11.16 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4.6 7.10 11.16 4.8 4.4 4.3 4.9 4.4 4.1

TOTAL NUMBER OF OBSERVATIONS

6.79

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DATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/NAC

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

54-63

SURFACE WINDS

(FROM HOURLY OBSERVATIONS)

WEATHER COMBITION CHIANGAM! THAILAND

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0300-0500 more (L.E.T.)

SEP

MEAN WIND SPEED	4.3	8.2	3.0		303		1.5	12.0	5.3	1.0	3,5		3.0		6.3	1.5			91
×	6.1	1.2	5.		4		6.3	6.9	6	6.3	2.7				5	6.3		86.3	100.0
<b>%</b>																		$\bigvee$	
48 - 55																		$\bigvee$	
Ø · 13																		$\bigvee$	
¥ 4																		$\bigvee$	
28 - 33																		$\bigvee$	
12 · 17																		$\bigvee$	
17 - 21	-																	$\bigvee$	9.
91 - 11	1	1						1	-									$\bigvee$	**
7 - 10	24							•							1.			$\bigvee$	1.1
4.4	1.4				•				•		1.6							X	3.7
1 - 3	2.5		•		6.		¥.		•	-	3 1		7		9			$\bigvee$	7.7
SPEED (KNTS) DIR.	z	Z	Z	Z	-	253	×	33	-	75.5	ž.	ASA	*	WW.	Ž	<b>3</b>	VARBL	CAUM	

6.80

TOTAL NUMBER OF OBSERVATIONS

DATA PROCESSING BKANCH ETAC/USAF AIR WEATHER SERVIGE/MAC

(7)

SURFACE WINDS

	S E P BONTH 0 € 0 0 ∞ 0 8 0 0 BONTH CLEAT 1	-
PERCENTAGE FREQUENCY OF WIND  DIRECTION AND SPEED  (FROM HOURLY CRSERVATIONS)	ALL WEATHER	HOLLIGHE2
AIR WEATHER SERVICE/MAC	STATION CHIALGAMI THAILAND	
AIR VEAT	6 B 3 2 7	

MEAN WIND SPEED	4,3	5,1	4.2		0		2,8	3.0	3 , 5	2.5	3.0		3.0		3,3	£ ° 2			7
*	0.0	5.1	2.5		• 1		9.	1.	4.	4	3.7		10			6.3		82.3	100.0
S Al																		$\bigvee$	
46 - 55																		$\bigvee$	
41 - 47																		$\bigvee$	
34 - 40																		$\bigvee$	
28 - 33																		$\bigvee$	
22 - 27																		$\bigvee$	
12 - 71	•																	$\bigvee$	• 1
91 - 11	*	2.	2.			 												$\bigvee$	6
01 • 7	6.	-	•						1.		• 2							$\bigvee$	1.4
9.7	1.3	*	•				•		•	2.	•				€.			$\bigvee$	8.6
1 - 3		1.	9.1		-		3.	1	3	3.	8.8				€.	6		$\bigvee$	6711
SPEED (KNTS) DIR.	z	N.Z.	Z	EX.	~	151	36	\$56	•	\$2K	*	WSW	*	WWW	Ž	₹ Z	VARBL	CALM	

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TOTAL NUMBER OF OSSERVATIONS

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PERCENTAGE FREQUENCY OF WIND

THE STATE AND THE STATE OF THE

SURFACE WINDS

(FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

0900-1100 HOUR (LS.T.) SEP 54.063 ALL WEATHER CONDITION CHIANGAMI THAILAND

MEAN WIND SPEED	5.2	4.0	3.6	2.3	3.2	4.0	2,5	2.8	3.0	3.0	3,3	1,3	5.0	3.0	5.7	0			1.6
×	8.1	2.3	5.7	7.	1.4	1.	1.4	1.9	10.6	2.8	6.3	9 0	1.	<b>9</b> 9	. 7	4		55,3	10000
% A1																		$\bigvee$	
48 - 55																		$\bigvee$	
41 43																		$\bigvee$	
34 - 40																		$\bigvee$	
28 - 33				•														$\bigvee$	
n - n	-																	$\bigvee$	11
17 - 21	32																	$\bigvee$	6.2
11 - 16															1,			$\bigvee$	Si
7 - 10			18		.2				9.	•	শ্বে				1.			$\bigvee$	4.0
9.7	2.5		2			-	8	•	2	•								$\bigvee$	11.6
1 - 3	9.6	1.3	့သ (၅		1		3.3	1.2		2.0	2.0	*		7	3			$\bigvee$	28.0
SPEED (KNTS) DIR.	z	ZNE	Z	Z	70.0	ESE	*	SSE	5	\$SW	žs	WSW	3	WWW	ž	KK.	VARBL	CALM	

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE CASCLETE

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REQUENCY OF WIND

SURFACE WINDS

RVIGE (MAC PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

CHIANGAMI THAILAND
STATION MANK
ALL MEATHER
CLASS
CONSISTION

1200-1400 nous (Lat.)

S E P

MEAN WIND SPEED	6.8	9.9	3.0	3,5	3.0		3,2	2.7	3.4	3.2	3.6	6.9	1.8		3,3	0 4 4			2.7
×	6.9	1.66	2.8	20	8.		10.3	9.4	25.7	4.2	10.4	*	۰ 4		6	2.		30.5	100.0
% AI																		$\bigvee$	
48 - 55																		$\bigvee$	
41 - 47																		$\bigvee$	
¥ . 45																		$\bigvee$	
28 - 33																		$\bigvee$	
12 - 27	2.							-										$\bigvee$	•
17 - 21	10								•1									$\bigvee$	6
11 - 16	1.1	.2	.3						.3									$\bigvee$	,
7 - 10	1.6	9	.1				6		2.3	1,	1.0							$\bigvee$	
4-6	1.7		1.1	1.	.2		2.7		٥						. 2	1.		$\bigvee$	7
1.3	2.2	7	1.2	-	9.		6.7	3.7	10.0	•	. •		4.		9.	-		$\bigvee$	2.17
SPEED (KNTS) DIR.	z	ZZ	Z	Z	w	ESE	SE	SSE	9	WS.	XS.	WSW	*	WWW.	ž	¥××	VARBL	CALM	

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOIGTE

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

المستوالية والمراجع و

(FROM HOURLY OBSERVATIONS)

ALL MEATHER COMBITION

	0	*	~	$\neg$	o	80	1	0	7	<b>ec</b>	•	•	sc.	16.	লু	9	٦		2
MEAN WIND SPEED	6.	3.	3.		3.	1.	3.	4.	3.	3.	4	4	*	2.	9	3.			2.
×	7.2	1.0	でなる		1.2	9.	9*4	0.5	491	2°E	11.7	.7	1.6	2.	2.0	9.		40.8	100.0
S Al																		$\bigvee$	
48 - 55																		$\bigvee$	
41 - 47																		$\bigvee$	
¥ 4																		$\bigvee$	
<b>8</b> . 3																		$\bigvee$	
n · n																		$\bigvee$	
17 - 21											• 2				• 1			$\bigvee$	
11 - 15	30						2	-	7	1	.2				••			$\bigvee$	2
7 - 10	2.5						•	2	2.1	-	2.1	~	.2		6			$\bigvee$	8
9.7	1.3		6.		**		2.7	~	5.2	5	5.9	•	r.			1.		$\bigvee$	16.8
	2.7	•	7.2		5	0	4.2	1.0	2	•	6.2	7	0	1	.80	3		$\bigvee$	31.1
SPEED (KNTS) DIR.	z	ZZ	¥	ENE	-	ESE	3	325	8	SSW	¥S.	WSW	>	<b>₹</b> V\$	ž	žž	VARBL	CAUM	

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOIETE

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1500-1700

SEP

CHIANGAMI THAILAND

34=63

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AIR HEATHER SERVICE/HAC DATA PROCESSING BRANCH ETAC/USAF

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS)

SURFACE WINDS

1800-2000 SEP 54=63 ALL WEATHER COMBITION CHIANGAMI THAILAND

MEAN WIND SPEED	5.1	6.4	4.3	0.4	4.4	2.0	5,5	0.4	6.3	6.9	4.3	3,3	6.8		5.9	6,5			1.6
*	5.8	9.	1.1	. 2	9.	11.	1,44	40	9.6	1.9	8,1	4.	1.0		6.	, ,		71.3	100.00
<b>3</b>																		$\bigvee$	
48 - 55																		$\bigvee$	
43 - 43																		$\bigvee$	
4 . 4																		$\bigvee$	
# #																		$\bigvee$	
<b>2</b> · <b>2</b>																		$\bigvee$	
17 - 21	• 1										10		•					$\bigvee$	
11 - 16	• •	1.	•				7		.2	.2	•				11	7.		$\bigvee$	,
7 . 10	1.1	11	1		7.		.2		•	.2	6.		•		1.	1.		$\bigvee$	
4 . 6	1.6	.2	63	.2	.2		.7	6.3	1.7		2.6	1.	6.3		Ģ.	. 1		$\bigvee$	2
	9.5		0		2.		3	•	6.2	7.	1.4	7	.3		4.4			$\bigvee$	4.2.6
SPEED (KNTS) DIR.	z	NN N	¥	Z		22	3	355	97	ASS	X\$	ASA	}	WWW	×	ŽX.	/ARE!	CALM	

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

WINDS SURFACE

CHIANGAMI THAILAND

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54-63

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2100-2300

SE SE

COMBITION

4.8 404 3.8 3.3 5.3 4.2 MEAN WIND SPEED 75.2 वर्ष 3.6 6 1.8 100.0 S Al 48 - 55 41.4 2.8 2 . 22 22 - 22 17 - 21 11 . 16 1.1 7 . 10 3.5 1.1 *: 1.9 7.2 .. ANA. VARR SPEED (KNTS) DIR. * ** ¥ 24 SER. 35 * - 2 2 2 •

TOTAL NUMBER OF OSSERVATIONS

739

0-26

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on a constant of the control of the

SURFACE WINDS

PERCENTAGE FREGUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

CHIANGAMI THAILAND	54-63	130
	TANK	1100 CO - OCCO
9713		MOURE (C.E.T.)
	COMPITION	

	:	7 . 10	# · · · · ·	17.21	n · n	# #	4 . 4	41 - 47	48 - 55	<b>3</b> 5	×	MEAN WIND SPEED
	1.7	1.2	4.								5.9	5.1
											5	2.8
	S										5.1	4.5
ı											1.	2.0
L											6.	5 . 5
┞				1.							6.	10.0
⊢											6,	3.0
-	3.	.3									7.2	4.8
-	-										£"	4.5
3	*		S								2.8	6 4
1			7								4"	7.0
-	1.	1,									3	7.0
<u> </u>												
-	7										6	2.8
<b>—</b>												
-												
$\leftarrow$	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	A5.7	
٦	-	•	•	•							0 00.	•

0-86

TOTAL NUMBER OF OBSERVATIONS

USAFETAC PORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

(C) (C)

SURFACE WINDS

\$4=63 was
CHIANGAMI THAILAND

0300-0500

WEATHER GAME

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		MEAN WIND	5.0	0.0	3.9	3.5		3,5	3.0	2,8	9.0	9.4		2.0		2,7				
		*	8.1	11	2,1	6.9		5 .	1.	. 8	6.9	1.5		1		9.			89.2	100.0
		<b>%</b>																	$\bigvee$	
l		\$\$ · \$\$																	$\bigvee$	
		41 - 47																	$\bigvee$	
		94 - 46																	$\bigvee$	
		<b>28</b> - 33																	$\bigvee$	
constrain		<b>22</b> · 27																	$\bigvee$	
8		17 - 21																	$\bigvee$	
		91 - 11	0																$\bigvee$	•
		01 • 7	1-1		••					11		.3							$\bigvee$	1.9
		9-9	2.0	1,	6,	1.		.3			6.4	1.							$\bigvee$	1*4
I	I	8 • 1	4.1		1.2	ī"		E3.		7.		\$ .		•		L.			$\bigvee$	7.9
		SPEED (KNYS) DIP	z	N X	¥		252	×	33	•	ASS	SW.	MSM	*	WWW	WM	HECK	VARBL	CALM	

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TOTAL NUMBER OF OBSERVATIONS

749

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

	C.C.T.	0600=0800 mount (LE.T.)	
FROM HOURLY OBSERVATIONS)	54mb3	ALL WEATHER	6041164
	CHIANGAM! THAILAND		

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MEAN WIND WIND	5.5	3.6	3.4		10.0	3.0			4.0	2.4	3.9	2.7	1.5		4.7	5.0			g
*	6.6	0	143		4.	. 1			.1	6.	1.3	6.3	. 2		2	1.		67.6	100.0
\$ Al																		$\bigvee$	
3 . 8																		$\bigvee$	
41.0																		$\bigvee$	
5																		$\bigvee$	
я *																		$\bigvee$	
n . n																		$\bigvee$	
17 - 21	•																	$\bigvee$	•
31 . 16	1.				.2													$\bigvee$	0
7 - 10	1.6		. 2								.2				1.			$\bigvee$	2.2
•	1.5		.2						1.	.2	•				1.	7		$\bigvee$	2.8
1.3	2.9	-	6		1						7	-	2.		1.			$\bigvee$	€ .9
SPEED (KNTS) DIR.	z	Z	ž	ž	-	3	z	3	•	XSX.	ž	ASA	>	WHW	Ž	25	VARBL	CALM	

6-88

921

TOTAL NUMBER OF OSSERVATIONS

USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOURY

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PERCENTAGE FREQUENCY OF WIND

DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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SURFACE WINDS

18327	CHIANGAMI THAILAND	54=63	מכב
		ALL WEATHER	0900-1100
		*******	

MEAN WIND PERO	5.2	4.7	3.3	0.6	F. 6	0.2	2.3	2.4	2.8	3.0	3.0	0.	3.4	2.0	7.6	5.0	1		1.3
*	1.6.	3.2	6.7	7.	0.1	•	2.1	•	5.4	1.0	5.4		8	•	1.2	6		57.0	100.0
3																		X	
23 · 44																		X	
41.4																		X	
\$																		$\bigvee$	
<b>x</b> · <b>x</b>																		X	
22 - 22																		X	
17 - 21	4.5										•				• 1			X	•
1.16	4.4	11													13	11		X	1.0
7 . 7	3.0	.1	9.	11					F	7	77		7		7	.2		X	5.2
•	3.4	1.1	1.0		.3		11	1.2	1.2	.2	8	7				11		X	6.9
	6.7	1.3	4.5		. 7	11.	2.0	6.	114	2	9.0			4	6	6.		$\bigvee$	20.7
KNTS OIR.	z	Z	¥	ENE	•	262	×	22	••	SSW	ž	ASA	*	35	È	**	ARR	CALM	-

TOTAL NUMBER OF OBSERVATIONS

USAFETAC PORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OSSOLETE

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

(FROM HOURLY OBSERVATIONS)

TARNO	1200-1400 neuro (L.F.T.)		
54-63	ALL WEA!HER	COMPATICAL	
CHIANGANI THAILAND			

			7 . 10   11 . 16   17 . 21
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		11	12   5
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		17	10 90
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			3 1
			18.
		1.1	1.1
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X	ΖV	$\langle \rangle$	
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TOTAL NUMBER OF ORSERVATIONS 0-91

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USAFETAC PORM 0-8-5 (OL-1) PREVIOUS ERITIONS OF THIS FORM ANS OBSOITE

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

SURFACE WINDS

CHIANGANI THAILAND	DCT Sector
ALL WEATHER	1500-1700
#011/4#00	

WIND WIND SPEED	5.2	4.5	4.4	5	1	36	2		25.7	3.4	2.8	3.6	2.0	3.5	2		٧,	3			2.0	
*	7.3	1.0	3.5	1	,	1.7	1	G 6 /	1.8	12.4	2.4	10.0	6.	1.1			70	1	1	67.03	100.0	
*																				$\bigvee$		
# 3:																				$\bigvee$		
<b>9</b> · 5																				X		
2 5				1										-	1					$X_{}$		
я я																	-			X		
n v																				X		
17 . 21	3																			X	2	
1 - 16	6		1	4		42				2		ſ	•				1			X	977	
7.16	-	7	1	1		1.		.3		•			994	1			2			X		
•••	-		9	41		2.		0.4	*	•		20,			•		.3	2.		X		
1.3	1	7	1	227	2	0"1	1	4.2	-	3	3	000	**			1	2	•		X	30.0	
STEED (KNTS) DIR.		2		Ž	Z		3	2	2	١.	•	256	ž	**	*	WHA	Ž	2.5	VARA	3		

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USAFETAC FORM 0.8-5 (OL-1) PRIVIOUS EDITIONS OF THIS FORM ARE OSSOUTH

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

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(FROM HOURLY OBSERVATIONS)

OCT	1800-2000 1800 (LAT.)	
54m63	NEA ! HER	COMENTAGE
CHIANGAMI THAILAND	Ath	

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLET

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SURFACE WINDS

		(SNC)
o S	DIRECTION AND SPEED	RVATIC
	ONY 7	Y OBS
GE FR	ECTION	HOURL
PERCENTAGE FREQUENCY OF WIND	2	(FROM HOURLY OBSERVATIONS)
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TOT MANUEL	Z 1 00 = 6 3 40	
8327 CHIANGAMI THAILAND SA=63 TANN	ALL WEATHER	H21/482
832		

	:	7 - 10	11 - 16	17 - 21	n . n	28 · 33	3 .	41 . 47	<b>4</b> . 8	*	×	WIND WIND SPEED
				·	1						6.8	6.1
	Lol	4	9	1	1						8	407
_	4.	7									1.1	7.0
_	9.0		4.									
_											F 4	3.0
3												
											<b>*</b> *	4.3
		4										
											*	3.7
		4										
											3.6	5.0
-	2.0	4	2								•	3.5
-	-										6.	9 2 4
		1	4									
1											7.	2.0
3												
- 1												
ſ										X	E . C . S	
\ /	$\bigvee$	$\bigvee$	$\langle$		$\langle$	$\langle  $						
1		•	86	•	1						12001	9
3								TOTAL NE	TOTAL NUMBER OF OBSERVATIONS	SERVATIONS		741

46-2

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SURFACE WINDS

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ERCENTAGE FREQUENCY OF WIND		Š
<b>6</b>	ED	(FROM HOURLY OBSERVATIONS)
չ	DIRECTION AND SPEED	ERV.
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S S		9
Z	2	¥
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P, DV	0000-0200 meens (La.T.)	
54~63 TAB	ALL MEALHER	Completes
THAILAND		
CHIANGAM! THAILAND	'	'

MEAN WIND SPEED	2.7	5.0	3,3				2.0		207		7	0		T	1	0		1	3
¥¥\$		•	¢	-		-			3		_		-	-	4		-		e
×	3.9	, •	,•				•		•		202	٩				•		91.9	1000
X X																		$\bigvee$	
<b>4</b> . 55																		$\bigvee$	
41.67																		$\bigvee$	
34 - 26																		$\bigvee$	
28 - 33																		$\bigvee$	
22 - 27														  -				$\bigvee$	
17 - 21																		$\bigvee$	
11 - 16																		$\bigvee$	
01 · 2	7										æ							$\bigvee$	2.4
4.4	1.1		-						•		8					1,		$\bigvee$	8 2
1.3	2.6	1	-				•		6		ຈັ							$\bigvee$	6.4
SPEED (KNTS) DIR.	Z	ZZZ	Z	Z	*	182	2.	358	•	₩55	¥S	WSW	3	MNM	WW	MIN	VARBL	CALM	

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TOTAL NUMBER OF OBSERVATIONS

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS)

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SURFACE WINDS

PHIANGAMI	CALLANGAM THAILAND	54.63	NO.
	STATION MANE	ALABS	MONTH
		ALL WEATHER	0300-020
		CLASS	NOURS (L.S.T.)
		COMDITION	

SPEED (KNTS) DIR.	 	9.7	7 - 10	91 - 11	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	X X	×	MEAN WIND SPEED
z	1.0	2	1									2.3	0.4
NX.	-		-									6.	<b>'</b> S
¥	0	*		1.								1.1	4.5
EK.													
W.													
ESE													
SE													
SSE	70											6.	1.5
8												1,	0 2
SSW													
S¥	1.		4									9.	6.5
WSW													
*													_
*N*													
ž													
¥ZZ													
VARBL													
CALM	X	X	X	$\bigvee$	95.3								
				•		ĺ						0 001	!

0.00

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0.8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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SURFACE WINDS

	NDV 106.00 = 0.800 NOW IN CLE.T.)	
PERCENIAGE FREGUENCY OF WIND  DIRECTION AND SPEED  (FROM HOURLY OBSERVATIONS)	S4m63 TAMB ALL WEATHER	CORDITION
	CHIANGAMI THAILAND	

11 . 16 17 . 21
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOICTE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

THE PROPERTY OF THE PROPERTY O

SURFACE WINDS

0900-1100 HOURE 1.8.T.) N.C.V. (FROM HOURLY OBSERVATIONS) 54-63 ALL MEATHER CHIANGAMI THAILAND 48327

700	6	3	۲,	0	4		5	9	80	3	80	0	7		7	집	٦		4
MEAN WIND SPEED	*	4	3	3	3		2	2	2	9	2	80			2	7			1
×	11.8	2.7	10.9	6.	6.		.7	6*	8.2	1.6	5.1	1.			9.	6.9		55.7	100.0
% Al																		$\bigvee$	
48 - 55																		$\bigvee$	
4 - 4																		$\bigvee$	
34 - 46																		$\bigvee$	
28 - 33																		X	
22 - 22																		$\bigvee$	
17 - 21	•																	$\bigvee$	1.
11 - 16	.2	.2				_			•									$\bigvee$	
7 - 10	2.7	2	-						-			•						$\bigvee$	5.2
4.6	•	8	100		.2			~	1.6	.2	0.4					1		$\bigvee$	11.5
	4.7	1.5	3.0	7	7.		9		6.2	1.2	3.7				4".	7.		$\bigvee$	20.8
SPEED (KNTS) DIR.	z	ZZ.	¥	ENE		ESE	SE	358	S	SSW	λS	WSW	*	WNW	ž	XXX	VARBL	CALM	

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TOTAL NUMBER OF OBSERVATIONS

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS)

SURFACE WINDS

1200-1400 ADN 56-63 ALL WEATHER COMPITION CHIANGAM! TWALLAND

68327

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MEAN WIND SPEED	4.3	4.7	3.4	4.0	2,5	8.0	3.6	2.7	3,4	3,9	3.1	2,1	2,6		2,9	2,5			2.4
*	8.5		7.3	1.0	9 2	10	7.7	0.2	0*02	7 . 6	15.1	8 *	1.8		6	. 2		30.4	100.0
S, Al																		$\bigvee$	
48 - 35																		$\bigvee$	
41.47																		$\bigvee$	
¥ •																		$\bigvee$	
<b>2</b> . 3																		$\bigvee$	
2.2																		$\bigvee$	
17 - 21																		$\bigvee$	
11 - 16																		$\bigvee$	•
7 - 10	1.9	6.9	1.1			1.	3		1.1	9.	6.							$\bigvee$	7 7
• •	1.9	1.1	1.2	•	*		3.3	.2	0.3	•	2.6		.2		.2	•		$\bigvee$	7 7 6
e: -	4.6	4.	0		1.6		1.0	7.8	12.4	6.1	8.8	8	1.0		7.	-		$\bigvee$	2 47
SPEED (KNTS) DIR.	z	ZZ	¥	Z		252	23	33	•	AS.	<b>%</b> 5	WSW	*	<b>WWW</b>	Ž	24	VARBL	CALM	

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TOTAL NUMBER OF OBSERVATION'S

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USAFETAC PORM 0-8-5 (OL-!) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

nondromental designations of the contraction of the

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

(FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

48327	CHIANGAM! THAILAND	54-63	AD4
STATION	STATION MAN		
	ALL WEATHER	HER	1200-1700
	STY		MOURS (L.S.T.)
	CONDITION	30	

SPEED	4.3	5.1	4.3	3,5	3.4	2.0	2.8	2.7	3.3	2.7	3.1	3,2	2.7		3.3	6.3			3.5	
×	4.7	6	1.65	7.	6.	1 •	6 5	0 1	6 5 5 7	2.6	9.1	9.	. 7		. 5	4.		54.2	100.0	
% Al																		$\bigvee$		ERVATIONS
8 - 55																		$\bigvee$		TOTAL NUMBER OF OBSERVATIONS
4.4																		$\bigvee$		TOTAL NUA
3. 6																		$\bigvee$		
28 - 33																		$\bigvee$		
n · n																		$\bigvee$		
17 - 21																		$\bigvee$		
11 - 16			.2						1		. 3							$\bigvee$		
7 - 10	ď		-				2		7		9.		1,			5		$\bigvee$	3.6	
9.	1.7	*	9	-	-		1.6	-	3.2	5	1	.,			1			$\bigvee$	12.3	
5.5	2.3	2	1.2				6.2	0	<b>4</b> . •	2.0	٠. ١	1. (	3			2		$\bigvee$	29.3	
SPEED (KNTS) DIR.	Z	WZ.Z	2	Z	-	22	×	22	•	25	3	ASA.	}	WWW	3	圣	VARBL	CALM		

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SURFACE WINDS

	1800=2000	MANUAL (L.S.T.)
FERCENTAGE FREGUENCY OF WIND  DIRECTION AND SPEED  (FROM HOURLY OBSERVATIONS)	54-63 TAIN ALL WEALHER	CLASS
	48327 CHIANGAMI THAILAND	
	48327 station	

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MEAN WIND SPEED	3.6	3.6	2.6		9.0		3.2	3.0	3.0	5,3	3.8	5.0	6,3		5.5	2.7			. 3
₹ <b>₹</b> \$	2.4	8.8	9.	_	11		9.	1 .	1.1	6.9	2.0	1 4	6.5		12	6.3		6.06	100.0
																		6	2
N N																		X	
48 - 55																		$\bigvee$	
41 - 47																		$\bigvee$	
34 - 46																		$\bigvee$	
28 - 33																		$\bigvee$	
n. n																		$\bigvee$	
17 - 21																		$\bigvee$	
±									•		1.							$\bigvee$	8
7 - 10	.5				11						.1		.1		17			$\bigvee$	0
*	9.	. 3					.2		1.	.3	9.	-	1.			1.		X	7.7
	**	S	6.				6	7	3		1.2		2.		1.	2.		X	•
SPEED (KNTS) DIR.	z	Z Z	Z			<b>ESE</b>	25	SSE	•	SSW	*	ASA	}	*N*	₹	NNN	ARBL	CALM	

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TOTAL NUMBER OF OBSERVATIONS

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USAFETAC FORM 0-8-5 (OL-1) PRIVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

SURFACE WINDS

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

2100-2300 WEA!HER CHIANGAMI THAILAND

54-63

z z z		:	7 - 10	# · · · ·	17 - 21	n . n	2 . 2	4 . 4	4.0	28 - 25	<b>3</b>	×	WEAR WIND WIND WIND WIND WIND WIND WIND WIND
N N	4.3	1.5										3.9	3.0
Z	9	7	-									8.	2.5
	2	7.	10									4	5.2
ĭ													
-													
252													
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32													
•	•											9	1.1
NSS.													
ÀS	1.7	6.1										4.4	4
WSW													5
*	·												
www													
ž	1.												2.5
A.A.	1											7	2.0
VARBL													
CALM	X	X	X	$\bigvee$	$\bigvee$	89.2							
	3.6	7.6	1.2									100.0	44
									TOTAL NUM	SHCITAVARISE OF OBSERVATIONS	SHCITAVA		•

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USAFETAC PORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOICTE

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### SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND

DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

0000-0500 **3** 54-63 WEA? HER COMONTION CHIANGAM! THAILAND

MEAN WIND SPEED	S. 5 3.5	0 4 4 0	0 S 3 O			61 4.0	0.4 1.	0 4 0	2.0	83 3.8	0-9 1-			21 10	2.0	-	6.	4
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SURFACE WINDS

0300-0500

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PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) CHIANGAMI THAILAND

54-63

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SURFACE WINDS

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

0600-0800 (FROM HOURLY OBSERVATIONS) 54-63 ALL WEATHER CHIANGAM! THAILAND

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS)

SURFACE WINDS

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0900-1100 mens (Lt.T.) CEC 54=63 ALL MEATHER COMBITION CHIANGAM! THAILAND

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC PORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBS'-

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

1200-1400 (FROM HOURLY OBSERVATIONS) 56-63 ALL WEATHER COMPATION CHIANGAMI THAILAND

MEAN WIND SPEED	3.8	3.7	3.4	2,3	2.4	2.0	3.2	2.9	3.9	7.7	3,31	2.0,	3.2	0.1	2.1	2.5			7 6
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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS)

SURFACE WINDS

1500-1700 54-63 MEA MER COMPLYION CHIANGAMI THAILAND

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

(FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS 0.109

USAFETAC PORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

(FROM HOURLY OBSERVATIONS)

54-63 ALL WEATHER CHIANGAM! THAILAND

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USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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AIR YEATHER SERVICE/MAC DATA PROCESSING BRANCH ETAC/USAF

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

SURFACE WINDS

54-63

CHIANGAMI THALLAND

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TOTAL NUMBER OF OBSERVATIONS

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DATA PROCESSING DIVISION ETAC/USAF AIR WEATHER SERVICE (MAC) ASSEVILLE, NORTH CAROLINA

#### PART D

## CEILING-VERSUS VISIBILITY

This summary is a bivariate percentage frequency distribution by classes of celling from zero to equal to or greater than 20,000 feet and as a separate class "no celling", versus visibility in 16 classes from zero to equal to or greater than 10 miles. Data are derived from hourly observations, and three sets of tables are presented as follows:

- 1. Annual all years and all hours combined
- 2. By month all years and all hours combined
  - . By month by standard 3-hour groups

station was meeting or exceeding any given set of minima may be determined from the figure at the intersection ferring to totals in the extreme right hand column. Also, visibility may be determined independently by reference to the horizontal row of totals at the bottom of the page. The percentage frequency for which the of the appropriate ceiling column and visibility row. Several examples in the use of these tables are shown Due to the cumulative nature of this presentation, it is possible to determine the percentage frequency of occurrence for any given limit of ceiling or visibility separately, or in combination of ceiling and visibility. The totals progress to the right and downward. Ceiling may be determined independently by reon pages 2 and 5 below. U. S. Weather Bureau and Navy stations did not report ceilings within the range 10,000 feet and higher prior to Summaries prepared from data for these stations using the earlier period and data subsequent includes clear and scattered conditions, and ceilings above 20,000 feet for period through June 1943.

Beginning in July 1948 for Air Force stations and January 1949 for USWB and U. S. Navy stations the "no ceiling" category consists of observations with less than 6/10 total cky cover and those cases where total sky cover is 6/10 or more, but not more than 1/2 of the sky cover is opaque. to January 1949 will be modified to limit ceilings to 10,000 fect. Short periods of record prior to 1949 for these stations will be eliminated from the summary. For Air Force stations, the "no ceiling" category January 1949.

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# EXAMPLES FOR USE OF CELLING VERSUS VISIBILITY TABLES IN THIS TABULATION

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Read celling values independently of visibility under column at right headed > 0. For instance, from the table: Ceiling > 1500 feet = 92.6%. Ceiling > 500 feet = 98.1%. EXAMPLE # 1

Read visibilities independently of cellings on bottom line opposite > 0.
Visibility > 3 miles = 95.4%.
Visibility > 2 miles = 96.9%.
Visibility > 1 mile = 98.3%. EXAMPLE # 2

From the table:

To obtain combinations of celling with visibility, read figure at intersection of the two categories; i.e.: Celling > 1500 feet with visibility > 3 miles = 91.0%. EXAMPLE # 3

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#### ADDITIONAL EXAMPLES

EXAMPLE # 4

Values below minimums stated in the table may be obtained by subtracting the value given in the table from 100%.

Thus, to obtain the percentage of observations with ceiling < 1500 feet and/or visibility < 3 miles, subtract the value read from the table at the intersection, which is 91.0, from 100.0. The answer 9.0 is the percentage of observations with ceilling < 1500 feet</p> and/or visibility < 3 miles.

Likewise, the percentage of observations with ceiling < 500 feet and/or visibility < 1 mile is 2.6, obtained by subtracting 97.4 from 100.0.

EXAMPLE # 5

To find the percentage of observations falling within the two categories given in example above, subtract the value read from the table for the first set of limits from the value in the table for the second set of limits. The difference will be the percentage of observations meeting the lower set of limits, but not meeting the higher set of limits.

The value 91.0 read from the table at the intersection of  $\geq$  1500 feet with  $\geq$  3 miles, subtracted from 97.4 read from the table at the intersection of  $\geq$  500 feet with  $\geq$  1 mile is equal to 6.4%. Thus; 6.4 percent of the observations meet the criteria: "ceiling  $\geq$  500 feet with visibility  $\geq$  1 mile, but < 3 miles; or ceiling  $\geq$  500 feet, but < 1500 feet with visibility  $\geq$  1 mile."

Since these tabulations are prepared in several ways including by month, by 3-hour groups it is possible to determine diurnal variations of ceiling and visibility limits as well as probabilities of various ceiling-visibility combinations. the control of the co

#### PART D

#### SKY COVER

cover by tenths, plus mean sky cover, and total number of observations. It is presented in two tubles as This summary is prepared from hourly observations and is a percentage frequency distribution of total sky follows:

- 1. By month and ennual all hours and all years combined.
- 2. By month by standard 3-hour groups.

Sky cover (total cloud amount) was not reported by U. S. Scrvices until mid 1945. Data, when Navy stations until 1948 or 1949. Weather Bureau stations recorded total cloud arount in remarks beginning sometime in 1945, but few stations have punched data prior to 1948. This available, were punched for Air Force stations beginning in 1946, but were not available for summary will, of course, be limited to period of available duta. # 1: NOTE:

been converted to tenths prior to summarizing, and notation is made on the form to indicate that data were originally reported in oktas. The manner of conversion is given below: Some sources of punched data used for this summary report cloud amounts in oktas. ä #

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**CEILING VERSUS VISIBILITY** 

CHIANGAM! THAILAND

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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## CEILING VERSUS VISIBILITY

DATA PROCESSING BRANCH USAF ETAC AIR YEATHER NEFVICE, NAC

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CHIA-GAMI THAILAND

48327 STATION

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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DATA PRICESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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CHIAHGAMI THAILAND

48327 STATION

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CEILING VERSUS VISIBILITY

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

TOTAL NUMBER OF OBSERVATIONS.

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USAF ETAC

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USAF ETAC JUL

TOTAL NUMBER OF OBSERVATIONS.

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AIR WEATHER SERVICE CHAC DATA PRUCESSING BRANCHUSAF ETAC

CHIANGAMI THAILAND

48327 STATION

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

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USAF ETAC JUL

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC CHIANGAMI THAILAND

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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DATA PROCESSING FORMS

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0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOILTE

USAF ETAC JULE

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE (MAC

CHIANGAMI THAILAND

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TOTAL NUMBER OF OBSERVATIONS

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USAF ETAC JULE

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DATA PROCESSING FORMS

AIR WEATHER SERVICE SHAC DATA PROCESSING BRANCH USAF ETAC

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CHIAGGAM! THAILAND

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OSSERVATIONS.

USAF ETAC JUL . 0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/HAC

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CHIAMCANI THAILAND

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLET. USAF ETAC JULGA TONGER BERNELES OF THE CONTROL OF CONTROL OF

DATA PRUCESSING BRANCH USAF ETAC AIR MEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

CHIANGAMI THAILAND

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

3830

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0-14-5 (OL 1) MEYOUS EDITIONS OF THIS FORM ARE OBSOLETE

USAF ETAC FOLM

DATA PRUCESSING BRANCH USAF ETAC AIR MEATHER SERVISECHAG

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CHIANGAMI THAILAND

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TOTAL NUMBER OF OBSERVATIONS.

4364

0-14-5 (OL 1) MEYIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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USAF ETAC JUL

DATA PROCESSING FOR

DATA PRUCESSING BRANCH USAF ETAC AIR HEATHER SERVICE (MAC

CHIALGAMI THAILAND

4632.7 Station

54-53

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TOTAL NUMBER OF OBSERVATIONS

0-14-5 (OL 1) MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE USAF ETAC JUL

330

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/HAC

CHIANGAMI THAILAND

48327 STATION

54-63

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

JAN MONTH

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367

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0-14-5 (OL 1) MEMOUS EDITIONS OF THIS FORM ARE OBSOLETE USAF ETAC JOEM iconstitution describing the content of the content

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**2011C** 

AIR WEATHER SERVICE/NAC DATA PROCESSING BRANCH USAF ETAC

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CHIASGAMI THAILAND

A A I I

0600-0800

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

USAF ETAC JUL

0-14-5 (OL 1) PREVIOUS EDITIONS OF HIS FORM ARE OBSOLETE

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CHIANGAMI THAILAND

48327 STATION

84-63

-VEA35

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF DESERVATIONS.

USAF ETAC JULY 0-14-5 (OL 1) MEVIOUS EDITIONS OF THIS FORM ARE OBSOITEE

TONNET STATE STATE

DATA PRUCESSING BRANCH USAF ETAC AIR MEATHER SERVICE CMAC

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CHIALGAMI THAILAND

48327 STATION

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICEZARC

CHIANGAMI THAILAND

48327 STATION

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TOTAL NUMBER OF OBSERVATIONS.

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TO SERVICE CHARACTURE CONTRACTOR CONTRACTOR

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DATA PROCESSING RRANCH USAF ETAC AIR WEATHER SERVICE CMAC

CHIALGAMI THAILAND

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

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0-14-5 (OL 1) EXENDUS EDITIONS OF THIS FORM ARE ORNOTETE USAF ETAC JULA

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AIR WEATHER SERVICE/MAC DATA PRUCESSING BRANCH USAF ETAC

48327 STATION

CHIA: GAM! THAILAND

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YEARS

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AIR MEATHER SERVICE/HAC DATA PROCESSING BRANCH USAF ETAC

CHIRYGAM! THAILAND

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TOTAL NUMBER OF OBSERVATIONS

0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOITTE

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AIR MEATHER SERVICE/MAC PRUCESSING BRANCH ETAC DATA

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CHIANGAMI THAILAND

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FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS) **PERCENTAGE** 

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0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE 108M 101 64 USAF ETAC

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DATA PRICESSING FORMS

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AIR MEATHER SERVICE/HAC DATA PROCESSING BRANCH USAF ETAC

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48327 STATION

CHIANGAMI THAILAND

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0600-0800 HOURS 1 ST

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

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0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

USAF ETAC JULA

DATA PROCESSING FORMS

AIR MEATHER SERVICE/HAC

CHIANGAMI THAILAND

48327 STATION

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

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DATA PROCESSING FORMS

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CHIANGAM! THAILAND

48327 STATION

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1200-1400 HOURS 131

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TOTAL NUMBER OF OBSERVATIONS.

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AIR HEATHER SERVICE CHAC DATA PROCESSING BRANCH USAF ETAC

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CEILING VERSUS VISIBILITY

CHIANGAMI THAILAND

48327 STATION

1500-1700 MONTH H

> PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

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USAF ETAC JUL & 0-14-5 (OL 1) PREVIOUS IDITIONS OF THIS FORM ARE OBSOIGTE

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DATA PRICESSING BRANCH USAF ETAC AIR WEATHER SERVICE (MAC

CHIANGAMI THAILAND

48327 STATION

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE ORSOLETE USAF ETAC JUICE

**789** 

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DATA PRUCESSING BKANCK USAF ETAC AIR WEATHER SERVICE/MAC

CHIALGANI THAILAND

54-63

HOW HOW

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

416

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVIGE/HAC

CHIALGAMI THALLAND

54-63

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0026-6500

0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOILTE

TOTAL NUMBER OF OBSERVATIONS

582

USAF ETAC

DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVIGE/MAC

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CHIANGAMI THAILAND

48327 STATION

F. A.R.

0300-050

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OESERVATIONS)

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0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE USAF ETAC MICH ie in entrocker and the second of the first in the second of the second

1 - 34 TOTAL NUMBER OF ORSERVATIONS.

CHIAMCAMI THAILAND

48327 STATION

54-63

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0026-8650

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AIR WEATHER SERVICE/HAC DATA PROCESSING PHANCH USAF ETAC

46327 STATION

CHIAMGAMI THAILAND

. AR MONTH

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)	VISIBILITY (STATUTE MILES)	26   25   24   23   22%   22   21%   21%   24   25·16   24   25·16   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   24   20   20	2.1 4.2 19.0 22.4 43.6 52.7 55.1 72.5 73.7 75.1 66.4 01.0 82	3.1 5.5 25.6 29.7 56:0 63.6 66.1 85.0 86.2 87.6 93.3 94.7 95.0 9	301 250 270 1 200 1 200 1 800 1 800 0 800 2 870 3303 4407 930 1 400 2 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 300 3 30	3.01 29.7 30.11 63.8 66.2 85.1 86.3 87.7 93.4 94.8 95.1 9	2 3.3 6.0 27.2 31.3 57.7 65.4 67.8 86.7 88.0 89.4 95.0 96.5 96.6 97.	3.3 6.0 27.4 31.3 27.7 65.3 66.0 87.0 88.2 89.6 95.2 96.7 97.0 9	2 30.0 C.	3.3 0.0 27.2 31.3 37.7 68.5 68.0 67.0 88.2 89.6 95.2 96.7 97.0 97.	3.3 5.0 27.2 31.2 37.7 65.5 68.0 87.0 88.2 89.6 95.2 96.7 97.6 97.	2 3.3 6.0 27.2 31.4 57.7 65.5 68.0 87.0 88.2 89.6 95.2 96.7 97.0 97.	3.3 6.0 27.2 31.2 37.7 65.5 68.0 87.0 88.2 89.6 93.2 96.7 97.0 97.	3.3 6.0 27.2 31.3 37.7 63.6 68.1 87.2 88.5 89.9 95.6 97.0 97.3 9	3.5 6.2 27.5 31.0 38.2 66.3 66.7 68.0 89.3 90.7 96.4 97.8	3.6 6.4 26.0 34.4 28.9 67.0 69.7 69.0 90.3 91.7 97.3 98.8 99.1 99.	2 3.0	3.9 6.3 23.2 32.4 39.1 67.2 69.9 89.2 90.5 91.9 97.6 99.0 99.3 99.	2 3.9 6.5 28.2 32.4 59.1 67.2 69.9 89.2 80.5 91.9 97.6 99.0 99.3 99.	66   296   296   376   376   616   686   886   800   810   810   810   810   810   810   810   810   810   810	3.9 6.5 20.2 32.4 59.1 67.2 69.9 89.2 90.5 91.9 97.6 99.0 99.3 99.	20 7 20 7 20 7 20 7 20 7 20 7 20 7 20 7	3 - 20 - 20 - 20 - 20 - 20 - 20 - 20 - 2	3.9 6.5 36.7 37.4 36.1 67.2 60.6 80.2 60.8 91.9 97.6 99.0 90.1 90.	0 2 00 7 00 0 0 0 5 00 0 00 0 00 0 00 0	3.9 6.5 28.2 32.4 39.1 67.2 69.9 89.2 90.5 91.9 97.6 99.0 99.3 99.	3.9 6.5 28.2 32. 39:1 67.2 69.9 89.2 90.5 91.9 97.6 99.0 99.3 99.	3.9 6.5 28.2 32.4 39.1 67.2 59.9 89.2 90.5 91.7 97.6 99.0 99.3 9	6 15.99 6.96 6.56 6.56 6.56 6.96 6.96 6.96	304 000 2602 3607 341 6702 6909 6907 9006 9200 9701 990
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TOTAL NUMBER OF OBSERVATIONS

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DATA PRUCESSING BRANCOUSAF ETAC AIR WEATHER SERVICE CAGAGO

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

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0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM, ARE OBSOLETE USAF ETAC JUISA

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AIR WEATHER SERVICE/MAC DATA PROCESSING BRANCH USAF ETAC

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CHIALGAM! THAILAND

48327 STATION

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

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USAF ETAC

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DATA PROCESSING FORMS

DATA PROCESSING BRANCH USAF ETAC AIN WEATHER SERVICE CHEC

CHIANGAMI THAILAND

48327 STATION

54-63

PERCENTAGE FREQUENCY OF OCCURRENCE (FRCM HOURLY OBSERVATIONS)

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V 1500	•	4	•	•	•	₩.	~	5	7.	7.	•	•	3	99.	•	•
1200		4.0		0	6	-		5	-	•	•	•	6	66	66	99.
ام 2000	•	•	*1	•	•	~	÷	5	,		•	•	6	99.	•	•
% Al	•	664	0.92	• 9	6	-4 +		'n.	-	٠,	•	•	•	•	5 6	•
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8 8 1 A I	•	6 . 4	•	•		-4		5	7.	7.	•	•	5	99.	65	•
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TOTAL NUMBER OF OSSERVATIONS

800

0.5 ₹2 USAF ETAC

0.14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOIETE

THE SECONDARY CONTROL OF THE SECONDARY O

<u>ක 🗌</u>

DATA PRUCESSING GRANCE USAF ETAC AIR ERATHER SERVICE/HRC

CHIANGAMI THAILAND

54-63

A P.R.

0011-8060

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	MUTY (STA	VISIBILITY (STATUTE MILES)	(§)						
(1661)	인	۸i ۸i	N N	VI 4	N N	Z 2%	% Al	۲ ۲	N N	ŽĪ.	* N	N %	χ ΛΙ	≥ 5/16	۶ ۸۱	0 11
NO CEILING	•	•	ug i	•	31.0		5293	50.0	-	•	72.9	74.	75.7	74.8		77.3
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	• •	•	, 5	• •			3			이 4		6			:	•
00 00 1 A1	2,0		1.5	•	43.7	45.2		73.4	75.5	0	•	93.	94.6	3.46	95.3	96.3
	•	<b>ሳ ●</b>	7	•			.0		7	0	L	93.	:	•	5	•
N 2000		•	'n	•	43.7	3.	68.7			•	7	93.	•	,	3	-
000ys *1	2.0	•	•		43.7	2054	é (E)	3.	9.	0	•	93.	•	•	\$	•
000; Al	•	•	•	17.1	43.7	•	68.7	3.	•	0	2	93.		5.		•
≥ 4500	2.0	<b>∮ ●</b> -	13.1	•	•	43.6	•	6	3,	0	2.	93.	•	• 6	5	•
4000 1		•		17.1	43.7	•	68,7	3.	•	0	2:	93.		2	٥	.0∤
3500	2.0	•				•	ě	•	•	0	3,	94.	'n	÷	•	•
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> 2500	2.0	••			•	4704	-	• 9	•	3.	3.	96.				•
ام 3000	•	•	16.1		•	47.4	•	9		2	5	96.	=	5	•	•
V 1800	2.0	••	••		43.9	•	i	76.3	•	•	Š	96	7.96	100		•
		•	16.1	18.1	•	47.0	•	5		~	3	98	*	3	-	•
≥ 1200	•	••	16.1	•	45.9	•	5:7	•	•	•		96	•	•	6	5.00
	2.0	•	16.1	18.1	•	47.04	•	٥	•	6	3	95		9	•	0
006 AI	•	••	1001	18.1		**	71.7		78.5	•	'n	96.9	<b>#</b> 5		0	000
1		₩.	1001	18.1	•		•	3	•	-		6		•	•	•
ام الا	٠	•	•	18.1	45.9	•	••	ö.	•	93.1	400	•	800	<b>.</b>	•	•
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ام 200	•	••	•	•	•	4704	••	•		•	_	•	÷		•	ô
۸۱ 8	•	•	10.1	18.1	•	47.9	7197	76.4	•	93.1	•	6		-	•	0
300 N	•	360	•	•	•	_	•		•	•	43.4	96.9	-	98.5	•	ė.
		3 0	16.1	10.1	•	4.074	71:7	76.4	78.5	93.1	-	9	93.3		•	ံ
V 100	2.0	9 • 6	•	189	45.9		7 i i i	•	•	•	400	96.9	96.3	98.5	0.00	000
		3:0	10.1	18.1	•		••	70.4	78.9	1301		اة	78.3	-	•	:

TOTAL NUMBER OF OBSERVATIONS

801

0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOILTE USAF ETAC JUL

DATA PROCESSING BRANCH USAF ETAC AIR MEATHER SERVICE/MAC

CHIANGAMI THAILAND

A D M

1200-1400

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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CEILING							SIA.	VISSIBILITY (ST	(SIAIUIE MILES)	í.					ļ	
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ام ام ام		4 . 7	17.7	0		-	•	'n	8	9	-	•	•	3.	3.	•
× 18000	3.5	1.3	17.7	0		•	••	3.	9	6	-	6	•	3.	ارة •	•
≥ 16000	W. W.	-	17.7	0	•	47.1	10:0	3		•	-	~	ě	٣	93.3	
14000	3.5	1	17.7	c		•	••			•	~	-	3.	6	7	4
الا الا	7.6	4.9	18.0	-	•	•	•	*	80.9	~		•	•	•	•	97.3
√ 0000	3.	30.1	18.			( •	•	8	-	~	5	•	.0	•	•	\$7.5
000 N	3.7	5.1	18.7	-		•	•		81.1	92.6	•	9	6.	94.5	•	
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)	3.1	301	18.7		6	•	•	•	-			6	5	ç	•	
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N 2000	70	5.3	•	22.5	50.9	31.5	13:4	\$0.6	83.2	•	97.3	96.5	3	98.7	98.9	99.7
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VI 64	W.		2002	•		•	••	80°8		95.1	•	98.7	•	•	1.66	ö
	•		2002	•	-			•	83.5			•	•		1966	6
N 500	3.0	_	20.2		-	•	•	•	83.5	95.1	•	78.7	0.66	•	99.1	ڐ
]	3.4	6	7.02		٠	1.25	13:0	9001	•	٠. •	91.0	•	•	0.6	1.66	0.00
O I Al	3.9		20.2	N	51.1	2.	•	•	83.5	95.1	97.6	98.7	90.0	•	106	•
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USAF ETAC	FORM	0-14-5 (OL 1)	JL 1) ₩€	10US EDITION	45 OF THIS F	PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE	SOIETE	7	th the			5		2	1	<b>!</b>

AIR MEATHER SERVICE/HAC PROCESSING BRANCH ETAC DATA

CHIANCAMI THAILAND

48327 STATION

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CEILING (FTET)

NO CEILING 2 20000

≥ 14000 ≥ 12000

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AI AI

54-63

A D K

CEILING VERSUS VISIBILITY

1500-170

FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS) PERCENTAGE

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l		ž IA	60.3 89.3	89,3	19.5	1.8	1.8	1.8	3.0	1
			E 6	m m	8 8	5 9	<b>8</b> 80	8 9	80	-
		5/16	\$ <b>6</b>	55	68	6	16	16	91	-   <u>'</u>
		X X	60.3	69.3	69.5	9 · 1 6	91.8	91.4	91.0	
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		<b>A</b> 1		\$ 6 \$ c	<b>8</b> 5	10	6 1	6 1	0 0 m	
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TOTAL NUMBER OF OBSERVATIONS

0-14-5 (OL 1) mernous epitions of this folial life obsolete 52 \$3 USAF ETAC

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AI AI

DATA PROCESSING BRANCH USAF ETAC AIR MEATHER SERVICEZHAC

CHIANGAM! THAILAND

48327 STATION

54-63

1 & 0C - 2000 A P.R.

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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	۸۱	52.				4)			<b>63.</b>	88.	•	•		8.		1.	7.	90	0.	•	ċ	0	0	•	ö	0	ċ	6	0	0	0	001	00	
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	\$/16		ब	6	ঽ	•	• 3	<b>m</b>	63	6.3	£	6.	.3	1.0	9	2.	£.	6.	•	6.	٠.		6.	•	5		٠.	6.	0	6	6.	6	6	
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	۲۱ پر	52.	35.	35.	83.	85.	8 B	* 13 E	8 B .	•88	88.	68.	88.	28	N. K.	16	97.	66	99.	66	-64		99.	•66	99.	66	99.	66	99.		99.	66	66	
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VISIBILITY	2	7.	. 7	<b>~</b>	~	6 .	~	2:	7	7	~	7	~	7 6	7	<b>D</b> •	•	ō	0	0;	0	0	0	0	0	0	0	þ	0	þ	0.	0	9	
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	VI S	<u> </u>	33	33	m	33	34	m	m	36	34	r		1_	34	5	37	38	33	100	3			38.	38	38.	38	36	. 70 F	↓		6		
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	01 2	3.5	•	•	•	Γ•				•		0	•		8.9	•	•							•	0	•	4.0	•			4	0	•	
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TOTAL NUMBER OF OBSERVATIONS.

750

USAF ETAC JUL

0-14-5 (OL 1) MEVIOUS EDITIONS OF THIS FORM ARE DESCRETE

<u>ක []</u>

PRUCESSING BRANCH ETAC

AIR WEATHER SERVICE/HAC

CHIANGARI THAILAND

54-63

CEILING VERSUS VISIBILITY

A P R

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

2100-2300

							VISIA	VISIBILITY (STA	(STATUTE MILES)	ES)							
CEILING (FEET)										.							_
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USAF ETAC JULIA 0-14-5 (OL 1) MENTOUS EDITIONS OF THIS FORM. TOTAL NUMBER OF OBSERVATIONS.

AIR MEATHER SERVICE/MAC DATA PRUCESSING BRANCH USAF ETAC

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48327 STATION

CHIALGAMI THAILAND

54-43

Y C.

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOIETE

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DATA PROCESSING FORMS

DATA PROCESSING BRANCH USAF ETAC AIR MEATHER SERVICE/MAC

CHIANGAM! THAILAND

48327 STATION

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TOTAL NUMBER OF OBSERVATIONS.

0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

USAF ETAC FORM

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE CHAC

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CEILING VERSUS VISIBILITY

CHIAGGANI THAILAND

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0600-0800 ROURS | ST

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

USAF ETAC JUL

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DATA PROCESSING BRANCH USAF ETAC AIR BEATHER SERVICE(MAC CHIAMGAMI THAILAND

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YEARS -

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF ORSERVATIONS

USAF ETAC JULY 0-14-5 (OL 1) MENIOUS EDITIONS OF THIS FORM ANE OBSOITEE

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Edite

DATA PROCESSING BRANCH USAF ETAC AIR HEATHER SERVICE/MAC

CHIALGAMI THAILAND

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1229-1400

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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DATA PROCESSING BRANCH USAF BIAC AIR WEATHER SERVICE/MAC

CHIANGAM! TMAILAND

48327 STATION

F. A Y

CEILING VERSUS VISIBILITY

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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68327 STATION

CHIANGAMI THAILAND

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE (MAC CHIANGAM! THAILAND

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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DATA PRUCESSING BRANCH USAF ETAC AIR HEATHER SERVICE (MAC

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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CHIANGAMI THAILAND

48327 STATION

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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DATA PROCESSING GRANCH USAF ETAC

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1500-1700 NC PER

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TOTAL NUMBER OF OBSERVATIONS

USAF ETAC MI 64 0-14-5 (OL 1) MEYIOUS EDITIONS OF THIS FORM ARE OBSCILETE

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SPINOL SWEEDSOOM VIVO

AIR MEATHER SERVICE/HAC PRUCESSING BRANCH ETAC

CHIANGAM! THAILAND

48327 STATION

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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DATA PRUCESSING BRANCH USAF ETAC AIR MEATHER SERVICECING

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CHIALGAMY THAILAND

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2100-2300

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TOTAL NUMBER OF OBSERVATIONS

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AIR SEATIER SERVICE, MAC DATA PROCESSING BRANCH USAF ETAC

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48327 CHISALGAMI THAILA ID

54-50,001-63

YEARS

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

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DATA PROCESSING BRANCH USAF ETAC AIR REATHER SERVICE/HAC

CHIANGAMI THAILAND

54-59-01-63

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0300-0500 HOURS 1 ST

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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D-66 TOTAL NUMBER OF OBSERVATIONS.

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE CHAC

CHIASGAMI THAILAND

54-59,61-63

0600-0500 HOURS 151

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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USAF ETAC JULA

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AIR HEATHER SERVICE/HAC DATA PROCESSING BRANCH USAF ETAC

48327 STATION

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54-59261-63

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CEILING VERSUS VISIBILITY

CHIANGAMI THAILAND

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0900-1100 HOURS 1 51

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D-68 TOTAL NUMBER OF OBSERVATIONS.

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AIR WEATHER SERVICE (NAC PROCESSING BRANCH ETAC

CHIANGAM! THAILAND

48327 STATION

54-59261-63

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1200-1400

D-69 TOTAL NUMBER OF OBSERVATIONS.

602

0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

USAF ETAC

AIR WEATHER SERVICE/NAC DATA PRUCESSING SKANCH USAF ETAC

CHIANGAM! THAILAND

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

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DATA PROCESSING BRANCE USAR RIAC AIR MEATHER SERVICE/HAC

CHIANGAMI THAILAND

46327 STATION

54-59,61-63

100

1800-2000 HONES 11 5100

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

TOTAL NUMBER OF OBSERVATIONS.

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DATA PROCESSING BRANCH USAF ETAC AND WEATHER SERVICE/HAC

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CHIALGAMI THAILAND

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CHIAMGAMI THAILAND

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CEUINIO   2.10   2.6   2.5   2.4   2.3   2.2   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1	1 1		,	1				_	_	~	_	_			_	_	_				وأبقت		-		12		-4			ط.	-	سان	-1
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Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   Single   S	1 1	ΛI	~ 4	7	4	3	S	0	9	9	0	•	9	<b>.</b>	0	C	9	<b>-</b>	•	0	의		잌		9	O rela	2	2	의	<u>ာ</u>		2	2
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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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DATA PROCESSING BRANCH USAF ETAC AIR MEATHER SERVISE/MAG

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

USAF ETAC MICH

0-14-5 (OL 1) PREMOUS EDITIONS OF THIS FORM ARE OBSOLETE

631

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48327 STATION

DATA PRUCESSING WKANCH USAF ETAC AIR WEATHER SERVICEZMAC

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CHIAMGAMI THAILAND

56003

SITE I

F. C. T.

0260-1100

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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DATA PROCESSING FORMS

DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

48327 STATION

CHIANGAM! THAILAND

54-63

UCT KONTH

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE (PAG

CHIANGAMI THAILAND

48327

1500-1700 HOURS 151

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TOTAL NUMBER OF OBSERVATIONS

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVIGE (MAC

CHIANGAMI THAILAND

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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7 - 9 TOTAL NUMBER OF OBSERVATIONS.

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CHIANGAM! THAILAND

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

2100-2300 Hours (1 5 1)

TOTAL NUMBER OF OBSERVATIONS.

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DATA PROCESSING BRANCH USAF ETEC AIR WEATHER SERVICE NAC

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48327 STATION

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSFRYATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

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DATA PRECESSING BRANCH USAF ETAC AIR WEATHER SERVICE (MEC

CHIANGAMI THAILAND

48327 Station

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TOTAL NUMBER OF OBSERVATIONS.

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0-14-5 (OL 1) MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

USAF ETAC JULE

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DATA PRUCESSING BRANCH USAF ETAC AIR HEATHER SERVICE (MUC

48327 CHIANGAMI THALLAND

54-63

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0600-0300

	2% 25/16 2% 20	47.8 48.4 49.2 49.9 49.9	906 1103 1202 1203 130	9.8 71.3 72.2 72.5 73.	9.8 71.3 72.2 72.5 73.	0.7 72.2 73.1 73.4 73.	4.1 75.6 76.5 70.8 77.	4.9 76.3 77.2 77.5 78.	4.8 76.3 77.2 77.5 78.	4.8 76.3 77.2 77.5 78.	4.8 76.3 77.2 77.5 78.	4.8 76.3 77.2 77.5 78.	4.8 70.3 77.2 77.5 78.	4.8 76.3 77.2 77.9 78.	4.8 76.3 77.2 77.5 78.	5.1 76.6 77.5 77.8 78.	3.0 84.5 85.4 85.7 86.	0.3 91.8 92.7 93.6 93.	1.0 92.7 93.6 93.9 94.	1.4 93.0 93.9 94.2 94.	1.8 93.8 94.7 93.0 95.	1.00 93.00 94.7 98.C 95.	2.3 94.2 95.1 95.4 96.	2.3 94.2 99.1 95.4 96.	2,3 94,2 95,1 95,4 96,	2.3 94.2 95.1 95.4 96.	2.3 94.2 95.1 95.4 96.	2,3 94,2 95,1 95,4 96.	2.3 94.2 95.1 95.4 96.	2.3 94:2 93:1 93:4 96.	2.3 34.2 95.1 95.4 8	303 9402 9501 9504 960	A 2 0 4 4 0 4 4 0 4 6 4
MILES)	<u>\</u>	6 47.3 47	0 6 9 0	69.3 4	69,3 6	70.3 7	73.6 7	74.4 7	74.4	74.4 7	74.4 7	74.64 7	74.4 7	74.4 7	74.4 7	76.7 7	82.5 8	8 8 9 8	90.6	6 6.06	91.49	9104 9	91.89	91.8	91.8 9	6 8 16	91.8 9	6 8 16	91.8	91.89	91.8 9	6 8 16	•
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VISIE	> 2	45.0		67	67.	9 () 0	71.	7.20	74:	12.	72:	72:	72:	72.	72:	72.	80.	879	3.00	98	98.	20	89.	• 6 B	460	668	96	60	6.0	60	99.	66	4
	₹3 ≥2%	3.1 43.	.3 640	· 3 64 ·	.3 64.	.3 65.	3 68.	0 00	69 00	000	.69 0.	69 00	.69 0.	69 0	·0 69 ·	.3 70.	.2 77.	.1 63.	.4 83.	.7 83.	.2 84.	.2 84.	.3 84.	.3 34.	.3 54.	.3 84 ·	.3 84.	3 64	.3 84.	.3 64.	.3 84.		*
	<b>V</b> I	3403 4		1.36	1.36	1.70	4.5	5.26	5.2 6	5.20	5,26	3.2 6	5.2 6	5.2 6	5,2 6	5.56	1,2 7	5.7 8	5.98	6.2 8	6.5	6.5 8	6.58	8 5 9	6.5	9 5 9	6,8	6.5	6.58	6.58	6.5	6.5	
	\$ 2	5.65	200	20.	30	50.		54.	54.	34.	54.	54.	54.	e.	54.	34.	•00	940	040	90	. 40	040	64.		64.	99	64.		9			•	•
	210 26	E . B 10+	-	7	7	7	1-0	0	9	200	0	100	4	0	0	0	7	100	9	•	•	•	•		•	•	•		17.	•	D. E. 17.	•	_
CEILING		NO CEILING	3000	≥ 18000	90091	14000	N 12000	10000	0006 Al	0008		000 <del>\$</del> ^1	900	> 4500	900	3500	_	≥ 2500 1	2000	1800 ₹	1500	≥ 1200 1	1000	006 <	008	700/	000 1	805	1 400	330	00 Al	001 ~	•

TOTAL NUMBER OF OBSERVATIONS.

659

0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE USAF ETAC JUL

DATA PROCESSING FORMS

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DATA PROCESSING SKANCH USAF ETAC AIN MEATHER SERVICE/MEC

CHIANGANI THAILAND

48327 STATION

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0900-1100 HOURS -1100

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING VERSUS VISIBILITY

	05 75 91/5 75 45 45	55.7 55.9 55.9 55.7 55.	77.0 78.0 78.0 78.0 78.	77.8 78.0 78.0 78.0 78.	77.8 78.0 78.0 76.0 78.	-84   6.87   78.9   78.9   78.9   78.	82.3 82.5 82.5 82.5 82.	83.1 83.2 83.2 83.2 83.	63.1 83.2 83.2 83.2 83.	83.1 83.2 83.2 83.2 83.	83.1 83.2 83.2 83.	33.1 33.8 83.8 83.2 83.	83.1 87.2 83.2 83.2 83.	83.1 83.2 83.2 83.	83.1 83.2 83.2 83.2 83.	83.3 84.0 A4.0 F4.0 84.	89.1 89.3 89.3 89.3 89.	. 29 6 6 8 9 8 9 8 6 6 6 6 6 6 6 6 6 6 6 6	96.9 97.1 97.1 97.1 97.	97.3 97.4 97.4 97.4 97.	98°0 98°5 98°5 98°6	40°0 40°7 40°7 40°7 40°0 40°0 40°0 40°0	100 0 0 0 0 0 0 0 C VO	7 98.7 99.1 99.1 99.1 99.1	96 1 96 1 96 T 96 L 98 L	98.0 99.3 99.3 99.3 99.	66 C 65 E 66 E 66 6 96	98.4 99.3 99.3 99.3 99.	B 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	98.9 99.3 99.3 99.3	700 7 70 70 70 70 70 70 70 70 70 70 70 7	- A - 1 ECO - OHOO - OHOO - OHOO -
VISIBILITY (STATUTE	3 22% 22 21%	. 54. 5 35.0 55.	.3 76.3 76:9 77.	.3 76.3 76.9 77.	.3 76.3 76.9 77.	.2 77.2 77.8 78.	9 80.9 81e4 81.	66 8100 6211 820	.6 81.9 82.1 82.	*P 81.9 62:1 82.	65 81.0 82:1 82.	66 81.0 82.1 8Z.	.6 81.9 82:1 8Z.	*0 81.0 9 32 1 82.	.6 81.0 82.1 8Z.	.3 82.2 E2.9 83.	.6 87.0 88.2 88.	\$60 Lina 50E6 80	.9 94.9 95:0 96.	*96 Z +96 T * E6 T *	•4 9534 90x5 97.	- 40 - 40 - 40 - 40 - 40 - 40 - 40 - 40	10 3 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 96.0 97.1 97.6	00 96 0 97 1 97,	.0 96.0 97:1 97.	0/6 Tile 0.96 0.	.0 96.0 97:1 97.	* 16 Tils 0 06 00	0 96.0 97:1 97.	*26 Til 620	*0 90 90 97 1 97 4
	V 4 V	7.7 48.8	5.4 67.2	5.8 67.2	5.8 67,2	6.3 ST.B	2.1:00	0.3 71.9	.3 71.9	P. 1 / E.	0.3 71c9	63 160	0.3 71.9	6.3 71.9	0.3 71.9	1.00 72.7	5.0 77.2	1.28 8.9	0.7 83.1	1.58 7.0	1.1 83.4	4.58 Tet	4 0 0 0 0 0	100 P	101 83.6	1.1 83.4	101 8304	4.6	4068 401	1.1 83.4	3.4	101 83.4
	210 26	9.0 17.	15.1 24.	17 10	1 24.	22	25,	6.9 26.	26,	6.7 26.	.9 26.	152 2.9	6.7 25.	197 60	26.	.1 26.	27.	187 6	29.	662 608	. 9 29	62	1 2 2 0		62 4.8	62 6	62	8.9 29.	662 408	62 4.	62	8.2 29
CEIUNG	(FEET)	NO CEILING	2000 1A		≥ 16000	> 14000	1 Z		000 AI	1	N 200	00 ? ^i	2000 N	Į .	Y 4000		1 AI	1	80 Al	V 1800		N /	- 1	N N	1	<b>8</b>	1	1 VI	1	8 N	۷ 8	

D-// TOTAL NUMBER OF OBSERVATIONS.

949

USAF ETAC JULE

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0-14-5 (OL 1) MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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DATA PRUCESSING BRANCH USAF ETAC AIR MEATHER SERVICE/HAC

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CHIALGAMI THAILAND

48327 STATION

24-63

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1289-1400

No CHINA   25-7   47-6   59-4   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-6   59-	CEILING					!		VISI	VISIBILITY (STA	(STATUTE MILES)	£S)							
CRITING   35.7   47.6   59.4   59.4   59.6   59.6   59.6   59.6   59.6   59.6   59.6   59.6   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8   59.8	(FEET)				VI 4					_	ŽĮ.				١/٤	٨١	ļ	
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2000   50.6   70.8   87.5   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4   88.4		•	6		• •		80	*			8		88	88	88.	8	*	•
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TOTAL NUMBER OF OBSERVATIONS

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CEILING VERSUS VISIBILITY

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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D-100 TOTAL NUMBER OF OBSERVATIONS.

0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE USAF ETAC JUL

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AIR WEATHER SERVICE /MAC DATA PRUCESSING BRANCH USAF ETAC

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Silvering.

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- 10 CTOTAL NUMBER OF OBSERVATIONS

431

0-14-5 (OL 1) MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE USAF ETAC JULAS

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MAL ATAO

DATA PROCESSING BRANCH USAF ETAC AIR WEATH R SERVICE/HAC

CHIANGAMI THAILAND

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY ORSERVATIONS)

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CHIANGAMI THAILAND

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/HAC

CHIANGANI THAILAND 48327

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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3.9 8.1 5.2	~	2.8	7:5	1	16.4	28.5
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PERCENTAGE FREQUENCY OF OCCURRENCE [FROM HOURLY OBSERVATIONS]

	HOURS			•	PERCENTAGE FREQUENCY OF TENTHS OF YOTAL SKY COVER	FREQUENCY	OF TENTHS	S OF YOTAL	SKY COVE	~			MEAN	TOTAL
	(L.S.T.)	0	-	2	3	•	8	•	^	•	•	0,	SKY COVER	088 088
	20-00	\$°¢€	27.7		17.2	3.9	3.4	2.4		2.7	2.4	9.4	2.1	678
<b></b>	\$0-EQ	39.0	23.7		15.9	2.0	6.4	3.1		3.1	2.1	3.3	2.1	679
	B( = )0	15.1	20.0		27.0	11.9	20.00	8.0		4.6	9.0	4.2	3.6	838
	09-11	è.02	18.2		23.9	9:6	0.0	8.9		9.0	6.9	2.7	3.4	837
==	12-14	14.9	23.8		23.2	12.7	6.5	0.0		3.1	5.1	2.7	3.3	837
=	15-17	11.9	20.02		22.7	10.6	6.3	8.2		9.9	4.3	2.6	3.4	837
	18-20	11.7	22.4		24.8	13.0	7.7	1.0		5.0	6.3	9.0	3.5	836
-52_	21-23	26.0	85°9		21.7	2.6	4.3	3,1		3,1	3.9	2.8	2.6	673
ļ														
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TOTALS	418	21.5	23.6		22.1	5 . 6	5.6	5.5		4.6	4.7	3.2	3.0	6208

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

					ī	ERCENTAGE FREQUENCY OF TENTHS OF TOTAL SKY CGVER	FREQUENCY	OF TENTHS	OF TOTAL	SKY CCVE	<b>a</b>			MEAN TENTHS OF	TOTAL
D0=02       2½,1       2½,7       24,5       7;7       3,2       3,6       3,0       2,0       3,0       2,4       2,3       4,3       4,3       4,3       2,4       2,6       2,2       2,2       2,2       2,3       4,3       4,3       4,3       2,4       2,0       2,2       2,3       2,1       6,0       4,3       6,0       5,9       2,1       2,3       1,4;7       4,1       6,2       6,2       4,3       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6       1,6	¥ 0 4	R.S.1)	0	-	2	င	•	3	9	7	80	٥	01	SKY COVER	OBS.
.05       30.9       22.5       9:3       4.3       4.3       4.3       2.4       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6       2.6 <td< td=""><td><b>a</b>c</td><td>00-05</td><td>2.4.1</td><td>23.7</td><td></td><td>24.5</td><td>7.7</td><td>3.2</td><td>3.6</td><td></td><td>3.6</td><td>3.0</td><td>2.6</td><td>2.5</td><td>743</td></td<>	<b>a</b> c	00-05	2.4.1	23.7		24.5	7.7	3.2	3.6		3.6	3.0	2.6	2.5	743
.08     8.0     18.6     27.9     13.0     8.8     7.1     7.9     6.1     2.5       11     13.6     26.3     9:1     6.0     4.5     6.0     5.9     2.1       14     13.0     23.5     14.7     4.3     4.1     6.5     4.3     1.6       17     14.2     20.6     24.5     16.6     7.2     4.9     8.5     5.4     1.1       20     3.9     12.6     24.2     16.2     9.8     8.0     7.2     6.8     3.6       23     13.6     26.2     10.5     6.2     4.4     3.8     4.4     4.2       12.6     25.0     25.2     12.4     6.2     5.1     4.6     5.7     4.8		03-05	30.9			22.5	••	4.3	4.3		5.4	•	2.2	5.4	742
11 19.9 29.6 20.8 30.1 6.0 4.5 6.0 5.9 2.1  14 19.0 25.5 13.9 14.7 4.3 4.1 6.5 6.5 1.0  17 11.2 20.6 24.5 16.6 7.2 4.9 8.5 5.4 1.1  20 9.9 16.3 24.2 10.2 9.8 8.0 7.2 6.8 3.6  23 12.6 25.0 28.1 10.5 6.2 4.4 3.8 4.4 4.2  19.1 21.9 25.2 12.4 6.2 5.1 5.7 4.8 2.5		90-90		38.6		27.9	13.0	8	7.1		7.9	6.1		3.6	920
-14 19,0 29,5 33,9 14;7 4,3 4,1 6,5 4,3 1,6 -17 11,2 20,6 24,5 16;6 7,2 4,9 8,5 5,4 1,1 -20 9,9 16,3 24,2 18;2 9,8 8,0 7,2 6,8 3,0 -23 12,6 25,0 28,1 10;5 6,2 4,4 3,8 4,4 4,2 -24 12,1 21,9 25,2 12;4 6,2 5,1 5,1 5,7 4,8 2,5		09-11	19.5	24.8		26.3	••	0.0	4.5		0.0	8.9		3.2	176
-17 1½, ç 20, 6		12-14	. •			53.9	14:7	6.4	1.4		6.5	4.3	1.6	3.1	921
-20 9.9 10.3 24.2 10.2 9.8 8.0 7.2 6.8 3.6 -2		15-17	•	20.6		24.5	16.6	7.2	4.9		•	5.4	1.1	3.5	921
23 13.¢ 25.0 28.1 10;5 6.2 4.4 3.8 4.4 4.2 .23 12.¢ 25.2 12;4 6.2 5.1 5.7 4.8 2.5		18-20	•	10.3		24.2	19.2	8.6	0.8		7.2	<b>8.</b> d	3.6	4.1	921
1 <u>9.1</u> 2į.9 25.2 12;4 6.2 5.1 5.7 4.8 2.5		21-23		25.0		28.1	10.5	6.2	**		3,8	4.4	4.2	3,2	745
19.1 2i.9 25.2 12:4 6.2 5.1 5.7 4.8 2.5															
1 <u>0.1</u> 2 <u>1.9</u> 25.2 12:4 6.2 5.1 5.7 4.8 2.5															
10.1 21.9 25.2 12:4 6.2 5.1 5.7 4.8 2.5															
10.1 21.9 25.2 12:4 6.2 5.1 5.7 4.8 2.5															
	×	STALS	10.1	21.9		25.2	12:4	2.0	5.1	_	7.6	***	2.5	3.2	6834

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

DO-C2   9.4   20.1   2   3   4   6   0   7   8   9   10   10   10   10   10   10   10	MONTH	HOURS				ERCENTAGE	FREDUENC	Y OF TENTH	PERCENTAGE FREQUENCY OF TENTHS OF TOTAL SEY COVER	SFY COVE				MEAN	TOTAL
D3-02     9.3     20.1     25.8     11:0     7.3     6.0     5.9     5.9     5.0       D3-05     13.2     26.0     11:7     6.0     5.0     5.9     5.3       D6-08     2.0     13.7     6.0     5.0     10.5     9.1     4.8       D9-11     15.0     12.4     13.7     0.8     0.8     3.0       12-14     2.0     13.7     10.9     0.0     0.9     0.4     3.0       13-17     3.9     10.1     14.6     14.9     13.7     13.7     3.9       13-20     13.1     10.2     17.7     8.7     9.7     10.2       21-23     13.1     10.2     7.7     8.7     9.2     10.2       21-23     13.1     10.2     7.7     8.7     9.2     10.2       21.1     13.1     10.2     7.7     8.7     9.2     10.2       21.2.1     14.0     9.8     8.5     8.9     8.9     8.9			٥	-	8	3	4	s	9	^	••	٥	02	SKY COVER	NO 08 0
-05 1½.8 2½.1 26.0 11;7 6.0 5.0 5.9 5.2 5.3	APR	00-05	79) 20:1	20.1		25.8	1100	7.3	0.9		5.9	3.0	8.5	0.4	717
-08 ±.6 : i.9		03-05	: ::::::::::::::::::::::::::::::::::::	21.1		26.0	11.7	0.0	5.0		5.9	5.2	5.3	3.5	716
-11 1ệ.0 17.2 26.6 13;0 6.2 7.7 6.8 6.8 3.6		<b>90-90</b>	0.41	4.4.9		24.3	14.8	10.4	9.6		10.5	1.6	•	•	888
-17 9.9 10.1 14.6 14.5 13.7 12.4 13.0 11.7 3.9 -20 -20 -20 13.3 10.5 13.7 3.9 -20 -20 -20 13.1 10.2 13.3 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5		29-11	18.0	17.2		20.6	13.0	6.2	7.7		6.8	8.0	3.6	3.8	887
-17 9.9 10.1 14.6 14.5 13.7 12.4 13.6 11.7 3.9 -20 .8 0.6 15.8 14.0 13.3 9.9 13.3 16.5 9.7 -23 2.6 13.1 10.2 7.7 8.7 9.8 10.2 -24 13.1 14.0 9.8 8.5 8.9 8.9 6.2		12-14		15.7		20.0	19.1	6001	9.6		6.5	4.0	9.0	0.4	80 80
-20 .9 0.0 13.8 14.0 13.3 9.9 13.3 10.5 9.7 5. -23 2.0 13.1 23.9 13.1 10.2 7.7 8.7 9.5 10.2 4. -23 2.0 13.1 10.2 7.7 8.7 9.5 10.2 4.		13-17	÷.	10.1		14.6	. •		7		13.6	11.7	9.0	5.1	888
-23 2.9 19.1 23.9 139.1 10.2 7.7 8.7 9.5 10.2 4  -23 2.9 139.1 10.2 7.7 9.5 10.2 4		18-20	<b>3</b> 0 ·	9.0		15.8	4	3.	6.6		13.3	16.5	9.7	1 •	865
7.3 19.5 22.1 14:0 9.8 8.5 8.9 6.2		21-23	9°E	19.1			ë	10.2	7.7		8.7	•	10.2	0.4	716
7.3 14.5 22.1 14:0 9.8 8.5 8.9 8.9 6.2															
7.3 19.5 22.1 14:0 9.8 8.5 8.9 6.2				_					<del> </del>						
7.3 14.5 22.1 14:0 9.8 8.5 8.9 6.2															
7.3 14.5 22.1 14:0 9.8 8.5 B.9 8.9 6.2								<del> </del>							
	7	STALS	ř.3	19.5		22.1	14:0	8.0	<b>10</b>		6.8	8.9	6.2	4.5	6585

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

AN TOTAL	I	6.8 749	.3 745	.5 918	11 915	7.0 914	7.6 912	306 1.	7.4 759		THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S
MEAN TENTUS OF	SKY COVER	•	•	7,	7.	7,	7,	962	7,	 	
	01	25.4	21.7	20.0	6.4	3.6	7.5	23.6	28.6		THE PERSON NAMED IN
	۰	15.1	15.3	31.4	32.1	25.4	34.5	37.2	20.02		A TOTAL CONTRACTOR
<b>~</b>	•6	11.2	15.1	15.0	20.8	56.9	26.0	17.1	88,3		
KY COVE	^									; ;	
PERCENTAGE FREQUENCY OF TENTHS OF TOTAL SKY COVER	۰	11.9	10.2	11.1	10.1	1.4.	34.8	10.6	12,3		
OF TENTHS	8	8.1	0.6	7.0	7.2	12.0	\$ ° 0 ₹	7.0	11.5		TOTAL STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET,
REQUENCY	7	11:0	13:8	812	8:6	10.5	5:3	E.	0 • 80		
RCENTAGE	ဂ	11.7	11.7	5.8	0.8	<b>*</b> •4	1.5	2.0	5.7		
<b>.</b>	2										
	-	4.1		4.5	0.6	حرا		14°	25°		
	0	3.	₽. 1.	75:	0.				<b>†•</b>		
SENON	(1.5.7.)	20-0g	60-60	80-90	11-60	12-14	15-17	18-20	21-23		
	T T T	MAY									Acres de la constant

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PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

6983 723 720 682 882 682 879 879 738 TOTAL NO. OF OBS. MEAN TENTHS OF SKY COVER 8.5 8.1 8.7 4.6 4.3 4.0 .3 9.8 8.7 32.1 18.4 33.1 35.3 30.4 21,3 40.8 39.2 39.9 2 35.9 21.5 45.2 43.3 24.9 24.2 43.4 46.8 28.2 21.0 19.61 14.0 14.3 14:4 12.7 11,1 13.8 13.1 PERCENTAGE FREQUENCY OF TENTHS OF TOTAL SKY COVER 4.9 10.0 8.5 9.9 4.0 404 1.2 7.3 11.5 8.3 4.8 5.6 2.5 2.9 4.1 3.5 3.6 3.1 1:1 3.9 1:3 3:9 2:1 9.6 2,4 ₽:7 7:1 4.3 7:1 3.2 1.1 ~ . 7 4 ~ 0 15-17 HOURS (L.S.T.) 03-05 90-90 12-14 8-20 21-23 11-60 20-00 TOTALS MONTH 25

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PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE. PORM 0.9.5 (OL!) USAFETAC

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVA 'ONS)

	y		•	PERCENTAGE FREQUENCY OF TENTHS OF TOTAL SKY COVER	FREQUENCY	OF TENTHS	S OF TOTAL	SKY COVE	*			MEAN	TOTAL
MONTH (L.S.T.)	0	_	2	6	7	s	•	7	80	6	01	SKY COVER	0.00
JUL 00-02	~	8.		2.0	3 . 3	5.5	7.3		7.6	24.0	46.9	8.7	669
80-E0	*	20		2.1	104	6.2	5.6		7.6	23.6	49.9	<b>8</b>	657
06-08	8(	-	-	9.	2.7	2.3	4.3		6.3	33.9	47.9	0.6	829
11-60				*	1:7	1.7	4.5		10.8	44.9	36.1	8.9	831
12-14	•				1 . 1	2.2	6.0		13,3	46.7	29.6	8 . 8	830
13-17	1.3			-	1:3	2.6	6.9		16.8	45.7	26.5	7.8	831
18-20	0.			•2	1:1	2.2	4.4	·	10.4	41.1	<b>40.</b>	0.6	830
21-23	6			1,3	1.9	4.6	e.2		12.6	25.6	1.84	8.8	999
								-	7,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400, 11,400,				
TOTALS		. 2		<b>3.</b>	2:2	4.4	5.8		10.9	35.7	41.1	**	6135



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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	S		7	RCENTAGE	FREGUENCY	OF TENT.	PERCENTAGE FREQUENCY OF TENTS OF TOTAL SKY COVER	SKY COVE				MEAN	TOTAL
MONIA (L.S.T.)	0	-	2	C	•	5	۰	^	•	٥	01	SKY COVER	
AUG 00-02	2	•		1.8	6:2	<b></b>	*		9.6	22.8	54.7	8.9	781
80-£0	•	'n		3.1	7:7	2.3	2.4		6,9	19.5	55.5	20	766
90-90				7,	0 · 2	7.7	2,7		7.0	8.62	56.9	9.2	427
11-60	-			~	3 : 2	1.3	4.2	-	8.7	42.6	41.4	9.1	927
12-14	•			-	Eir	2.4	0.0	:	15.5	44.7	30.0	20	726
15-17	7			٠.	1:1	2.7	5.1		16.3	40.3	28.5		927
18-20	0			.2		2.4	3.0			37.2	46.6	9.1	927
21-23	•			4.	2+3	3.5	0.4		10.0	23.1	94.9	0.6	779
	•									`			
TOTALS		7.			032	2.6	***		10.8	33.3	46.1	9.0	1969

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

:		1	4	RCENTAGE	FREQUENCY	OF TENTH	PERCENTAGE FREQUENCY OF TENTHS OF TOTAL SKY COVER	SKY COVE	αx			MEAN	101AL
0 1	-	<b></b>	2	3	7	S	9	7	8	٥	01	SKY COVER	085.
L. 43	<b>T.</b>			4.4	5 0	8.0	1.6		6.6	19.8	45.5	8 - 1	734
# 0 T	•	<del> </del>		5.2	2.0	6.1	\$ , O		11.4	18.9	43.5	8.2	736
74				1,2	3.0	2,8	80°		11.7	34.0	41.2	<b>&amp;</b>	894
		<del> </del>		•	6.2	5.1	5.8		18.3	41.1	26.3	8.5	894
				2.	3 €	5.0	10.8		21.9	40.0	16.1	8.2	893
				120	4 i 4	£.4	2.6		6*81	45.2	16.8	8.2	892
r=t:		35		1.3	39.4	2.1	***		11.3	39.2	30.4	8.4	891
0 4		-		2.2	8,2	7.9	0.0		12,0	21.4	38.7	0.6	734
<b>9</b> 0 <b>7</b> •	0	•		2.0	1:4	5.6	2°€		\$°\$1	32.5	31.9	æ•3	0000

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

		HOURS			ā	ERCENTAGE	FREQUENCY	T OF TENTH	PERCENTAGE FREQUENCY OF TENTHS OF TOTAL SKY COVER	SKY COVE	æ			MEAN	TOTAL
02       \$\frac{2}{6}, \theta \text{ 19,7} \text{ 10,60 } & \text{ 9i.4} & 7.4 & 60.7 & 11.67 & 13.5 & 23.55 \text{ 20.6} & 12.3 & 9i.2 & 7.0 & 7.1 & 11.65 & 13.5 & 23.5 & 13.6 & 13.6 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 & 14.5 &	AONTE	(L.S.T.)	0	-	2	3		5	9	7	80	٥	01	SKY COVER	0.00 0.00
-08 4.8 10.9 12.3 9:2 7.0 7.1 11.5 13.5 23.5 11.5 13.5 23.5 11.5 13.5 23.5 11.5 13.5 23.5 11.5 13.5 13.5 23.5 11.5 13.5 13.5 13.5 11.5 13.5 13.5 1	30.1	20-00	3. N:	13.7		16.6	8 •	7.4	6.7		9.1	14.7	20.5	8,8	747
-11 i.3 8;7 7.1 7.8 14.5 26.8 35.2 -11 i.3 6.6 13;1 i.3 4 13.6 18,3 20.4 9.3 -17 4 8.0 13;2 i.2 4 13.7 21.2 22.8 8.3 -20 3.2 13.3 11;9 i.0 10.7 13.9 23.1 13.0 -23 7 10.7 18.3 12;2 8.0 8.8 9.1 15.6 16.7 -24 i.i 2.4 11.0 10;9 9.8 10.6 14.5 20.3 16.5		03-05	•	10.9		2	8.2	7.0	7.1		11.5		m	6.1	746
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-23  -7  10.7  11.9  11.0  10.7  13.9  23.1  13.0		15-17		4.			m	2.	13.7		21.2	22.8	8.3	6.0	918
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CHIANGAMI THAILAND

48327 STATION

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MONTH

STATION NAME

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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03-05	13.0	25.5		17.5	6.3	6.9	5.9		7.0	9.5	7.4	3.9	726
90-90	<b>5</b> .	10.4		15.5	13:6	9.6	10,2		11.0	16.9	11.8	5.8	888
11-60		# <b>\$</b>		17.0	15.9	13.1	12.5		12.4	16.9	3.4	5.7	867
2-14		E .		16.0	22+1	15.9	13,4		12.7	13.4	2.3	5.5	688
5-17		7.6		21.8	20.4	15.3	10.0		11.7	12.2	2.8	5.2	888
8-20	j·ř	14.4		25.4	16.6	1001	7.0		0.6	10.4	4.8	4.7	887
21-23	10.0	25.3		22.9	11.0	7.6	5.4		5.1	7.4	4.6	3.6	719
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CHIANGAMI THAILAND

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MONTH

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54-43

STATION

48327

STATION NAME

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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29.5	5 26.5	1-70-2-20-1	14.7	8.0	5.7	3.1	!	5.9	6.8	6.1	3.1	784
25.6	\$ 22.6		15.:	2.0	5.2	4.7		3.3	8.2	6.5	3.2	782
1791	T. CI 0		22.1	12,2	20	8.1	,	7.9	11.5	10.6	5.0	923
-4:	7.51 E		21.3	1001	8.3	6.9	;	12.0	13.2	5.7	3.1	926
4.	1001		18.9	20.8	12.0	13.9		10.9	9.7	3 . 1	5.0	954
c.	9.21		20.4	17.7	13.7	10.1		15.1	10.3	2.6	6.4	376
mei mei	7.0		25.6	14:2	9.1	80		8,3	10.0	4.2	*	926
13.5	<del> </del>		20.9	<b>9.6</b>	7.0	4.0		<b>*</b> .8	9.2	2.4	3.4	785
5.	16.3		19.9	13.2	8.7	7.8		8.2	9.6	**	4.3	8969

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ASHEVILLE, NORTH CAROLINA AIR WESSTRIER SERVICE (MAC) MATA PROCESSING DIVISION ETAC/U. AF

#### PART

# PSYCHROMETRIC SUMMARIES

In this section are presented various summaries of dry- and wet-bulb temperatures, dew points, and relative humidity. The order and menner of presentation follows:

- Chmulative rereentage frequency of occurrence derived from daily observations and presented by month and annual for all years combined. These tabulations provide the cumulative percentage frequency to tenths of temperature by 5-degree Fahrenhoft increments, plus mean temperature, standard deviation, and total number of observations in three separate tables as follows:
- Daily maximum temperature
- Daily minimum temperature . . .
  - Daily mean temperature
- available. Extremes are provided for a month if all days for a month contain valid observations. All months Extreme values - derived from daily observations with extreme value given for each year and month of record for a year must have valid extremes before the ANNUAL value is selected for that year. Means and standard deviations are computed for months and annual when four or more values are present for any column. of daily extreme temperatures are prepared: તં
- Extreme maximum temperature Extreme minimum temperature . ວຸ
- A supplementary list also provides extreme temperatures when less than a full month is reported. NOTE:
- Bivariate percentage frequency distribution and computations of dry-bulb versus wet-bulb temperature. This tabulation is derived from hourly observations and is presented by month and annual, all hours and all The following information is provided: years combined. က်
- Also provided for each dry-bulb temperature interval is the percentage of observations with dry-bulb and wet-bulb temperature combined; and again for dry-bulb, wet-bulb, and dew-point temperatures separately. depression in 17 classes spread horizontally; by 2-degree intervals of dry-bulb temperature vertically. Total observations for these four items is also provided in two lines at end of each tabulation table, The main body of the summary consists of a bivariate percentage frequency distribution of wet-bulb which may require two pages in some cases.

A percentage frequency in this table of ".0" represents one or more occurrences amounting to less than .05 percent.

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- Statistical data for the individual elements of refective hundity, dry-bulb, wet-bulb, and dew-point temperatures are shown in the section at the bettom left of the forms. These consist of the m of The number of obsersquares  $(\Sigma X^2)$ , sums of values  $(\tilde{X})$ , means  $(\tilde{X})$ , and standard deviations  $(\sigma x)$ . vations used in the computations for each element is also shown. . ک
- dry-bulb, wet-bulb, and dew-point temperatures, and total number of hours possible in the period represented. Mean number of hours is shown to tenths and indicates mean number of hours per year in At the lower right of the form are given the mean number of hours of occurrence for six ranges of the sanual summary, or mean number of hours per march in the tabulations by month. ز.
- Wet-bulb temperature usually was not reported prior to 1946. Relative hunidity usually was not observations recorded during these periods. All values of dew-point temperature and reletive reported prior to 1949, nor subsequent to vane 1978; and was computed by machine acthods for humidity are with respect to water, unless otherwise indicated.
- Means and standard deviations These tabulations are derived from hourly observations and present the mean, standard deviation, and total number of observations for the eight standard 3-hour groups, by month and annual and again at the bottom for all hours combined. Records for all years available are combined. Tables are prepared for the following: . ‡
- Dry-bulb temperature
- Wet-bulb temperature . a .o
- Daw-point temperature
- Cumulative percentege frequency of occurrence of relative humidity This summary is derived from hourly observations and presents the cumulative percentage frequency of occurrence of relative humidity by increments of 10% classes, plus the mean relative humidity and total number of observations in two tables. ķ
- Table 1 is prepared by month and annual, all years combined, with month being the vertical argument. . ದ
- Table 2 is prepared by month by standard 3-hour groups, with the hour groups being the vertical argument and a separate page for each month. All years are also combined for this summary. ۄؙ

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58	96.0	9006		78.7	97.1	91.3	86.0	80.6	84.2	81.3	78.0	40.7	81.8
0	69.3	96.8	_	100.0	100.0	69.3	6.86	94.6	95.1	97.0	i	90.08	96.2
7.5	97.7	98.2	100.0			100.0	10000	100.0	100.0	40.7	ļ	99.3	99.5
2	99.7	99.3								100.0	100.0	100.0	99.9
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DATA PROCESSING BRANCH USAF ETAC AIR HEATHER SERVICE/MAC

STATION							•
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		-	- 10	THORDATION OF PRESSION (F)		Ш	TOTAL
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AIR WEATHER SERVICE/MAC DATA PRUCESSING BRANCH USAF ETAC

54=63 CHIANGAMI THAILAND 48327 STATION

Temp. (F)

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ALL HOURS (L. S. T.)

FAGE

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TOTAL Bulb Wet Bulb Dew Point 65 12 6877 1070 1065 999 411 90 744 744 051 751 Total 664 563 407 332 363 723 97 107 55 0876 ≥ 93 F 4.5 273 E04 6876 563 334 293 325 359 407 415 418 409 332 221 50 Dry Mean No. of Hours with Temperature 152.1 293 415 TOTAL D.B. W.B. 45 128 315 563 316 334 369 467 403 ا 1 کا کا 505 221 114 ر د ای 771 332 900 6876 * 80 F 5. 276.5 <u>.</u>3 * 73 F 29 - 30 395.6 23.9 147.6 z 67 F 25 - 26 27 - 28 9 ű ± 32 F 9-10 111-12 13-14 15-16 17-18 19-20 21-22 23-24 00 7 1 0 F ~ 4 ~ WET BULB TEMPERATURE DEPRESSION (F) N 24 D 2. 6876 6876 6876 No. Obs. * • 1 3 • 8 5.6 20 3.5 6 • 7:2 4 . . 1 . 4 0 00 72.620.213 5.544 58.3 4.819 1.0 6.7 9. 2.5 2 W 20 .5 4.0 4.3 62.1 5.9 0 8 30 47 4 473702 498932 400590 4 10 6.8 25 707 7 . 8 × 2 5 20.20 * ್ತ 9.9 <u></u> E . 3.4 9.628.111.6 33371668 26702670 39012020 23494342 3.6 2,0 <u>٥</u> 46-2.4 1 · 2 × 0.-1.4 9 7.80 50 0 ₹ N 0 63 65 3 N N N 93 89 85 40 75 69 67 Element (X) Dew Point

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE / MAC

48327 STATION

CHIANGAMI THAILAND

HOURS IL. S. F.

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVIÇE/MAC

WET BILL B TEMPERATURE DEPRESSION (F) 19-11 CHIAL-GAMI THAILAND 48327 STATION

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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Dry Bulb	4730	8869		55373		~	9.73		656R	4	7	7	7	- 1	235.4	4524	184	7.	720
Wet Builb	3362	8513		16934		_	3.70		0.968	V	,		639.8	~	302.0	143		_	720
Dew Point	2882	10907		13283			8444		6598		•		307.		19.2				720

MSAFETAC FORM 0.26.5 (OL A) BEVISED PREVIOUS ED (10NS OF THIS FORM ARE OBSOLETE

DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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Element (X) Zx2	K X	╁	1	No. Obs.			Me	Mean No. of P	of Hours with	Temperature			
Ref. Hum. 35576511	l		7.854	5764	40 %	= 32	u		* 73 F		+ 93 F	7	Total
Dry Bulb 47508380	\$64664	5	327	6969	7	0	74		731.6	460.2	107.	-7	744
	1	0	209	6763	1	0	*	!	63169	18.7		_	744
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USAFETAC FORM ARE OSCOLETE

O-26-5 (OL. A)

REVISED REVIOUS EDITIONS OF THIS FORM ARE OSCOLETE

DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

\$ 227 STATION	CHIANGARI	2	- 1	TAIL	STATION NAME	Ž.								YEARS					MONTH	Z E
																	PAGE	•••	ALL HOURS IL. S.	3.
Temp.						WET	S.C.	TEMPE	RATURE	B TEMPERATURE DEPRESSION (F)	ESSION (	(F)					TOTAL		TOTAL	
(F)	0 1.	2 3	.4 5	9 .	7 - 8	9 . 10	=	12 13 - 14	15 - 16	15 - 16 17 - 18 19 - 20 21	19 - 20	21 - 22 23	. 24 25 .	26 27 - 28	\$ 29 - 30	3 + 31	•	Dry Bulb W	Wet P .Ib Dew	Dew Point
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92/ 91				-	0	71	6.7	~ .	•								592	569		
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Element (X)			$\vdash$	12	E×	-	×	•	-	No. Obe.				Men	No. of H	Menn No. of Hours with	Temperature	• • • •		
Ref. Hum.	413	1965	00	30	1281	l l	78.4	13.402	20	6.5	38	10F	± 32 F	H		≥ 73 F	≯ 80 F		-	Total
Dry Bulb	433	2412	89	2	3236		4016	5.5	21	65	38	1	0	720.0	000	718.2	~	18	4	720
Wet Buib	374	37415731	31	3	114464		75.6	2.063	63	S	6538	4	1	720.0	000	695.0	14.3		-	720
Dew Point	354	1374	30	*	8210	l	73.5		31	S	75			715	4 9 5	39.0	7		_	720

USAFETAC FORM 0-26-5 (OL A) REVISED PREVIOUS EDITIONS OF THIS FORM ARE ORSOLETI

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DATA PROCESSING BRANCH USAF ETAC AIR MEATHER SERVICE/MAC

STATION	[H]	CHIMICAN		STATION N	STATION NAME	AME								¥	YEARS					3	MONTH
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Temp.						WE	WET BULB	TEMP	RATUR	E DEPR	B TEMPERATURE DEPRESSION (F)	٤)						TOTAL		TOTAL	
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Element (X)	_	.*			×		×		ķ	Ne. Obs.					Mecn Ne.		of Kours with	h Temperature	ture		
Rel. Hum.	3	9773	220		1984	10	79.	612.	166	00	89	4 0 ₽	*"	32 F	≥ 67 F		* 73 F	_	•	4	Totol
Dry Bulb	6	970	280		4906	76	2	_	5.191	0	90	V	\$	d	744.0	-+	736.6	36	2 9	6.7	7
Wet Bulb	3	34517726	120		498286	90	3	3 20	027	0	6900	1	Ś	2	744.0		697,1	8.2	7		7.
Dew Point		2720	200		640	2	73		. 617	8	75		4		3	9	526.2			-	744

USPETAC NORM 0-26-5 (OLA) REVISED REVISEDS EDITIONS OF THIS FORM AND OBSOLETE

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AIR WEATHER SERVICE/NAC PROCESSING BRANCH ETAC DATA

STATION NAME CHIANGAMI THAILAND 48327 STATION

Dry Bulb Wet Bulb Dew Point 375 7.8 744 2055 952 3377 744 744 36 6381 HOURS (L. S. T.) Totol 1791 1768 196 567 6857 TOTAL 2.5 1 93 F 1452 509 538 345 249 788 21 9 % 1 1249 30 4 6857 Mean No. of Hours with Temperature 320.7 13.1 TOTAL D.B. W.B. 545 1452 87 1249 436 539 788 509 249 . 90 × 951 685 744.0 740.7 722.2 744.0 632.2 <u>۔</u> * 73 F 29 - 30 744.0 ≥ 67 F 27 . 28 23 - 24 | 25 - 26 ± 32 F N 0 N 9.10 11.12 13.14 15.16 17.18 19.20 21.22 WET BULB TEMPERATURE DEPRESSION (F) 6857 0857 6857 **683** Ne. Obs. 0 0 0--بر • 2.015 83.2116.58 73.8 1.498 5 70 3 • 4 75.8 2.1 5.3 6 3.5 E. 6 --6 547283 570982 507937 0.4 7 . 0 3 8.456.410.911.710.9 -N. ~ 1,5 • • 3 9 - 8 4 4. 40 3 - 4 48483814 39078443 43843991 37509991 2.3 0 0 2 3.7 4.016.7 1.2 0 68/ 67 **8** 95 93 4 69 8 6 ** Element (X) Daw Poins Ref. Hum. Dry Bulb Wet Bulb Temp. 191 126 188 148 188 196 06 82/ 108 72/ 176 78/ 78/

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AIR MEATHER SERVICE/NAC PROCESSING BRANCH ETAC DATA

CHIANGAMI THAILAND 48327

54-63

Wet Bulb Dew Point 1814 720 2996 220 9699 A L L HOURS (L. S T.) Total 1713 2074 1637 93 35 6601 TOTAL * 93 F Bulb 1352 30 292 489 880 269 1041 699 130 - 2 9099 512 å Temperatura PACE 306.5 16.0 TOTAL D.B. W.B. - w 380 1352 69 292 489 269 1541 699 438 51.7 130 0099 ▶ 80 F Mean No. of Hours with 563.6 704.1 • 31 * 73 F 9.10 11.12 13.14 15.16 17.18 19.20 21.22 23.24 25.26 27.28 29.30 720.0 ≥ 67 F 132 **L** WET BULB TEMPERATURE DEPRESSION (F) 0090 1090 Ne. Obs. <u>•</u> 0.0 0 4 79.6 5.119 75.3 2.288 73.6 1.827 w 00 w 5 83.31 20.40 5.6 N D N N O N 9.1 549482 525407 496867 0. M. CA 00 • 0 8.926.040.244.840.5 7 . 8 6.3 3. .. 3 4 9 - 9 41999061 46661874 7 4 311.2 4.4.5.4 0 .. 0 **₽** 6 **6** 83 Element (X) Rel. Mum. Dry Bulb Wet Bulb Temp. 64/ 07AL 144 86/ 1 98 16/ 747 126 06 88 82/ 30/ 72/ 68/ 30

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/HAC

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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AIR HEATHER SERVICE/MAC DATA PROCESSING BRANCH USAF ETAC

CHIAMGAM! THAILAND 48327 STATION

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1200-1400 HOURS (L. S. T.)

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DATA PROCESSING BRANCH USAF ETAC AIR VEATHER SERVICE/MAC

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1500-1700 PAGE 1

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/HAC

CHIANGAMI THAILAND 48327 STATION

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/HAC CHIANGAM! THAILAND

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DATA PROCESSING BRANCH USAF ETAC AIR HEATHER SERVIGE/MAC

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STATION NAME CHIANGAMI THAILAND

48327 STATION

54-63

942 MONTH 2100-2300 HOURS (L. S. T.)

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Dew Point

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Total

≈ 93 F

Temperature * 80 F

Mean No. of Hours with

DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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DATA PROCESSING RKANCH USAF ETAC AIR WEATHER SERVIÇE/MAC

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90 06 06 91 129 107 061 891 TOTAL Wet Bulb Dew Pr Total 883 86.69 * 93 F 8 8 8 Temperature 87.4 4 888 * 80 F Mean No. of Mours with 99.6 2.6 5.0 65.1 ₽ 73 F • 89.8 0.06 28.8 z 67 F 4.6 8.341.041.642.041.9 ± 32 F 1 O F 888 888 168 No. Obs. 0.9 37.013,421 95.6 6.200 73.8 2.458 5,364 5 % 2.8 63.7 3.1 32894 84916 65510 56777 .5 1.2 × 1378260 * 4838196 3643595 XX Element (X) Dew Point Rel. Hum. Wet Bulb Dry Bulb OTAL 194 184

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DATA PROCESSING BRANCH USAF ETAC AIR MEATHER SERVICE/MAC

CHIANGAMI THAILAND 48327 STATION

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/NAC CHIANGAMI THAILAND

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0.26-5 (OL A)

USAFETAC

DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVIÇEZHAC

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CHIANGANI THAILAND 48327 STATION

54-63

1500-1700 400RS (L. S. T.)

BAGE

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AIR MEATHER SERVICE/HAC PROCESSING BRANCH ETAC DATA

E W.

CHIALGARI THAILAND 48327

Bulb Wet Bulb Dew Point 200 7.7 153 153 987 400 חי מומ ש 925 1600-2000 Hours (L. S. T.) メマメ MONTH 63 256 305 154 62 16 2 606 TOTAL 28 16 29 39 53 113 112 168 76 76 606 Dry PACE TOTAL 0.8.7W.B. 165 113 76 2000 58 112 37 606 2 1 * 31 N 29 - 30 2 - 28 3 ~ ~ 3 27 26 3 • 25 -11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 1.3 4 2222 1.7 WET BULB TEMPERATURE DEPRESSION (F) 40 2.4 9.4 4 , 6 0 3 : 2 1:5 8 .0 40 8 . 1 173 1.9 2.5 9.1 2.5 .3 2.2 2.6 3.7 9. 2.3 2.5 1.9 9 - 10 8.7

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67.216.618 84.8 75.4 71.5 9.641.641.5.642.940.84 77050 12199 61019 × 5177563 4.4 B B 4356205 6559646 4.8 3 ZX2 ₹ 1.8 ੦ 69 67 63 75 50 Element (X) Dew Point Rei. Hum. Dry Bulb Wet Bulb JAL 82/ 80/ 78/ 741 72/ 189 58/ 199 149 26/ 62/ 9 34/ 32 0.26.5 (OL A) REVISED PREVIOUS EDITIONS OF THIS FORM ARE DESCRETE **USAFETAC** FORW

63 69

6 Total

9.5 * 93 F

75.4

95.0 84.7 7.19

93.0 81.1

* 30 F

≥ 73 F

≥ 67 F

± 32 F

10 N

606 606 925

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No. Obs.

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Mean No. of Hours with Temperature

William Co. (1202) Co. (1202)

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Temp.

DATA PROCESSING BHANCH USAF ETAC AIR HEATHER SERVICE (HAC

STATION																				PACE	<b></b>	2100-2300	-230
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Element (X)	EX		-	H	×	-	I×	-	,*		No. Obs.					¥	Mean No. a	of Hours with		Temperature	•10		
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USAFETAC 104M 0.26-5 (OL A) STRINGED BAN MACH SHIT TO EMOITING EUCHYEN GREYSE

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVIGE/MAC

CHIANGAMI THAILAND 48327 STATION

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/HAC

CHIAFIGAMI THAILAND 48327 STATION

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DATA PRUCESSING BK-NCH USAF ETAC AIR WEATHER SERVICE/MAC

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1800-2900 PAGE 1

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DATA PROCESSING RKANCH USAF ETAC AIR WEATHER SERVIÇE/NAC

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

CHIANGAMI THAILAND 48327

54-54,61-63

TOTAL Wet Bulb Dew Point 366 33 34 9 93 48 1500-17C0 HOURS (L. S. T.) 44 831 Total J. L. MONTA 11 150 436 208 631 6.8 * 93 F Bulb 130 137 112 1227 30 631 6 á Mean No. of Hours with Temperature PAGE #5.5 2.6 TOTAL D.B. W.B. 130 52 112 30 331 * 80 F 93.0 ₹ 73 F * 31 29 - 36 93.0 93.0 93.0 ≥ 67 F 27 - 28 25 - 26 u. ± 32 ( 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 4 0 ¥ WET BULB TEMPERATURE DEPRESSION (F) --831 831 Obs. ~ 3 ŝ 4.3 2.5 66.810.688 86.3 4.335 77.0 1.538 73.5 1.646 4 % 5 % 5 . 1 2 . 5 n 0.714.020.822.115. 1 4 8 W 4 • 4 1.3 6.6 2,4 55534 44007 01080 STATION NAME 25.00 200 7 . 8 × ~ D G G 9 - 9 11.9 3806044 6204233 4932043 4491738 4 7 M 3 . 4 2.2 4 S . . 6 ~× 73 Ś 0 68 81 73 95 63 4 83 77 64 4 5 Element (X) Dew Point Rel. Hum. Wet Bulb Temp. (F) Dry Bulb OTAL 74/ 82/ 80/ 78/ 76/ 196 86/ 84/ 10/ /86 /86 /06 88/ 68

DATA PRUCESSINC BRANCH USAF ETAC AIR HEATHER SERVICE/MAC

CHIAL GAMI THAILAND STATION NAME 48327 STATION

54-59151-63

1 400-2000 PAGE 1

J. L

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AIR WEATHER SERVICE/MAC DATA PROCESSING BRANCH USAF ETAC

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TOTAL Wet Bulb Dew Point 2100-2300 FOURS IL. 5. 7.1 LOW X 802 802 440 331 101 Bulb 325 32 195 644 á PAGE D.d. W.B. 132 195 178 93 440 * 33 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 54-59,61-63 WET BULB TEMPERATURE DEPRESSION (F) ಬ ಏ 4 8 100 CHIANGAM! THAILAND 8 5.1 5.426.353,112.5 \$ .0 9 9.9 6.216.1 4.0 ~ 3.4 2.8 1.2 3.01 0 69 4 67 48327 STATION Temp. 14/ 129 78/ 75/ 189 70/

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Element (X) Dew Point Rel. Hum. Dry Bulb Wet Bulb NO TOT 0-26-5 (OL A) SEVICED REEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE **USAFETAC** 

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AIR WEATHER SERVICE/MAC DATA PRUCESSING BRANCH USAF ETAC

Bulb Wet Bulb Dem Point AUC C000-0200 367 740 TOTAL 7.8 2.8.5 394 740 4 D.6 W.B. Dry コンド 0 10 285 53 7401 ***** 31 27 - 28 29 - 30 9. 10 11. 12 13. 14 15. 16 17. 18 19. 20 21. 22 23. 24 25. 26 WET BULB TEMPERATURE DEPRESSION (F) 54-63 STATION NAME CHIANGAM! THAILAND 4 2.2 T, 0 8 10.165.715.7 6.4 .928.6 10,128.9 5.0 0 73 197 13 69 48327 STATION Temp. E /21 UTAL 16/ 141 82/ 80/ 78/

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Element (X)

Rel. Hum. Dry Bulb Wet Bulb

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Mean No. of Mours with Temperature

DATA PROCESSING BRANCH USAF ETAC AIR HEATHER SERVICE/HAC

STATION	STATION N		STA	STATION NAME								YE	YEARS					MONTH	
															Ď.	PAGE 1	<b>6</b> 03	0300-0500 HOURS (L. S. 7.)	500
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DATA PROCESSING BKANCH USAF ETAC AIR WEATHER SERVICE/MAC

14 - 6 3	YEARS	
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CHIANGAMI TH		
48327	STATION	

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A J.C.

TOTAL

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AIR WEATHER SERVICE/MAC DATA PROCESSING BRANCH USAF ETAC

Wet Bulb Dew Point 0900-1100 HOURS (L. S. T.) Bulb 34 156 300 168 108 4 ~ v 126 16 PAGE TOTAL D.B. W.B. 34 156 300 168 108 -4 50 44 927 33 29 . 30 27 . 28 25 . 26 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 WET BULB TEMPERATURE DEPRESSION (F) 54-63 2. ₹ 1.5 W 50 XV 9.10 2.4 1.311.424.127.323.610.0 STATION NAME 9 4 5.2 CHIANGAMI THAILAND 7 . 8 4.3 6.0 4.3 5.6 1.0.2. 3.4 • 5.9 4.2 1.2 0 107 8 4 5 7 **8**3 11 73 40 75 69 48327 STATION Tengal OTAL 126 106 72/ 84/ 14/ 86/ 188 100 16/ 78/

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CHIANGAMI THAILAND 48327 STATION

1200-1400 HOURS (L. S. T.) AUG PAGE

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CHIANGAMI THAILAND

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1800-2000 HOURS (L. S. 1.)

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STATION NAME CHIANGAMI THAILAND STATION 48327

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Wet Bulb Dew Point 23 744 313 288 2100-2300 HOURS (L. S. 1.) 63 Total 143 384 196 C TOTAL 741 * 93 F Dry Bulb 211 161 254 150 74 Meon No. of Hours with Temperature 16.4 TOTAL D.B. W.B. 1112 191 254 150 150 741 * 80 F 32 93.0 616 91.6 £ . * 73 F 29 . 30 93.0 93.0 93.0 * 67 F 27 . 28 25 - 26 * 32 23 . 24 4 0 F 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 WET BULB TEMPERATURE DEPRESSION (F. 744 741 141 741 No. Obs. 5,997 1.409 74.0 1.479 89.3 75.0 9.10 57590 57590 55563 55082 2,3 5.4 7 . 8 × 4.2 6.0 9.5 9 · 9 -4: -4 -4: 5938692 4167673 6.0 2.0 000 3.4 8.11 5.114.0 S 325.0 oko. 1.2 6 0 73 19 69 Element (X) Dew Point Rel. Hum. Ory Bulb Wet Bulb Temp. DTAL 84/ 80/ 78/ 78/ 76/ 10/ 721

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48327 STATION

CHIANGAMI THAILAND

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PAGE

U600-0800 HOURS (L. S. T.)

SEF.

Dry Buib Wet Buib Dew Point 262 0000 897 6 Tatal 485 146 968 J M TOTAL * 93 F 151 347 7.5 54 468 Mean No. of Hours with Temperature * 80 F 259 TOTAL D.B. W.B. 56 151 347 366 71.3 93.4 55° E *3 * 73 F 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 90.0 89.6 ≥ 67 F ± 32 F * 0 F WET BULB TEMPERATURE DEPRESSION (F) 893 894 268 No. Obs. 75.0 2.130 1.479 *** 82650 65546 02159 3 7 . 8 9 భ 5.2 5 - 6 3 2 3 N 20.062.414.0 5036253 4807006 4736776 3.4 1669342 5.430.6 3.8 0.0 1.2 2.0 0 69 63 49 63 Element (X) Dew Point Ref. Hum. Temp. (F) Wet Bulb Dry Bulb 64/ UTAL 141 72/ /99 86/ 82/ 108 18/ 191 10/ 189

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

CHIANGAMI THAILAND 48327 STATION

0900-1100 HOURS (L. S. T.)

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CHIANGAMI THAILAND

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DATA PRUCESSING BKANCH USAF ETAC AIR WEATHER SERVICE/MAC

CHIANGAMI THAILAND 48327 STATION

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/HAC

48327 STATION

CHIAMGAMI THAILAND

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Rel. Hum.	629	6298762		67758		2	4.983		731	± 0 ₽	= 32	_	≥ 67 F	≈ 73 F	* 80 F		u.	Total	,-
Dry Bulb	394	9719		5370			2.378		731		7	7	92.6	65.5	3	52	-	93	
Wet Bulb	378.	5159		5255			2,262	_	731		7	\	89.4	42.5	2			93	<del>,</del>
Dew Point	372	7148		5227			2.501		734		_	_	86.8	31.	5			6.6	_

חנ ז MONTH

YEARS

54-63

DATA PROCESSING BRANCH USAF ETAC AIX WEATHER SERVICE (MAC

CHARTERINA

CHIANGAMI THAILAND 48327 STATION

2002 Wet Bulb Dew Point 246 168 143 735 0300-0500 HOURS (L. S. T.) 33 233 145 62 46 732 TOTAL Bulb 1222 228 63 61 ٥ Meon No. of Hours with Temperature PAGE TOTAL D.B.W.B. 732 63 * 31 29 . 30 27 . 28 9.10 111.12 13.14 15.16 17.18 19.20 21.22 23.24 25.26 WET BULB TEMPERATURE DEPRESSION (F) 732 X. Obs. 4.816 3 4 ~ 6 3 68741 52926 51992 51763 * •0 × 5 - 6 • 6472319 3631362 3697318 3650633 3 0, 5 100 3 - 4 • 3.114.3 9.820.1 8.315.3 1.4 1.4 5.2 5.6 30,363,3 1 - 2 × 1.2 5.2 2.5 0 19 73 69 63 63 5 Element (X) Temp. 78/ 60/ 01A /89 /49 199 62/

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Total

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Dew Point

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

54-63 CHIANGAMI THAILAND 48327 STATION

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Element (X)	Σχ²	Σ×	X	ν,	No. Obs.		Z	Mean No. of Hours with	lours with 3	Temperature		
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Ory Bulb	4865932	24299	72.8	3.001	917	7	1	89.3	-4	100		
Wet Buib	4646477	65237	71.7	2,428	917	1	1	86.2	29.3			
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DATA PRECESSING BRANCH USAF ETAC AIN MEATHER SERVICE/HAC

CHIANGAMI THAILAND 48327 STATION

24-63

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/RAC

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CHIANGAMI THAILAND	
8327 STATION	

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DATA PROCESSING BRANCH UNAF ETAC AIR WEATHER SERVICE/MAC

CHIANGAMI THAILAND 48327 ST.TION

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54-63 CHIANGAMI THAILAND *8327 STAFION

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CHIANGAMI THAILAND 48327 STATION

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24-63 CHIANGAMI THAILAND 46227 STATION

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120 196 139 145 121 Wet Bulb Dew Point 200 HOURS ( .. S T.) 1010 1920 888 TOTAL * 53 F **8**vlb 001 93 128 888 * Dry Temperature 9.4 * 80 F TOTAL D.B.W.B. 888 000 Mean No. of Hours with = 73 F 3°. z 67 F 56.7 27 - 28 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 ± 32 F 4 0 ₽ WET BULB TEMPERATURE DEPRESSION (F) 111 110 No. 068. 62.0 74.0 70.7 8 7.10 70.7 8 9.72 9.86 7.7 7 977 6 72784 72784 66409 61196 26129 7.7.7 8.0 4.1 7 - 8 6 0 CO 8.243.927.1 5 . 6 21,2544 21,2544 25,1009 24,1009 D:0 010170:00 010170:00 7 .; 3 . J 3.7 N. W. H. 1.2 • 1.01 0 Element (X) Dew Point Rei. Hum. Dry Bulb Wet Bulb T. (F.) 2002 100 Q7. 12/ 130 /49 /98 1 14/ 3 26/ 34/

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DATA PROCESSING BRANCH USAF ETAC AIR MEATHER SERVICE/MAC

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE (HAC

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DATA PROCESSING BRANCH USAF ETAC AIR PERTHER SERVICE/HAC

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#### SUMMARY **PSYCHROMETRIC**

DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC PROCESSING BRANCH ETAC

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477 23.3 0900-1100 HOURS (L. S. T.) Dew Point Total DEC TOTAL Wet Bulb 133 63 20 ₽ 93 F Bulb 103 121 73 926 5,4 Temperature PAGE TOTAL D.B.W.B. 954 ¥ 80 F Mean No. of Hours with 3.2 7 0 * 31 * 73 F . 30 34.6 0.41 29 ≥ 67 F 25 . 26 27 . 28 ≥ 32 23 . 24 = 0 F 19 . 20 21 . 22 WET BULB TEMPERATURE DEPRESSION (F) 94-63 924 126 No. Obe. 15 . 16 17 . 18 • 1 71.810.392 72.0 5.432 65.5 4.111 62.0 4.439 1.0 11 - 12 13 - 14 N 80 0 N 2 2 4 N 8.3 1.8 7: 4.6 1:1 6. 6.417.723.621.319.2 9 - 10 66353 66506 60303 37323 9 . 3.8 CHIANGAMI THAILAND 4:12 4:4 × 9 . 0 1 D.W. 4.4 7.0 5 - 6 4814086 3977963 3574<u>0</u>29 7.0 4864533 * 7.0 0.0 1.2 × 1.9 0 Element (X) Dev Point Rel. Hum. 46327 Dry Bulb Wet Bulb Temp. /0° 16/ /49 72/ 100 /29 36/ 1410 **| 98** 181 30/

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USAF ETAC USAF ETAC AIN MEATHER SERVICE/HAC

54-63 CHIANGAMI THAILAND STATION

1200-1400 HOURS (L. S. T.) DEC PAGE

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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DATA PROCESSING BRANCH USAF STAC AIR WEATHER SERVICE/MAC

PSYCHROMETRIC SUMMARY

1800-2000 MONTH

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54-63

CHIANGAMI THAILAND

68327 STATION

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/HAC

54-63 STATION NAME CHIANGAMI THAILAND

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DATA PROCESSIVG BRANCE USAF ETAC AIR YEATHER SERVICE/HAC

# MEANS AND STANDARD DEVIATIONS

DRY SULB TEMPERATURES DEG F FROM HOURLY DBSERVATIONS

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CHIANGAMI TMALLAND 48327 STATION

54-63

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	MEAN	71.3	76.8	83.4	7	4	7	1.	c	•		*	•	6
16.26	o s	N. 484	5.875	6.044	6.247	5.614	4 . 253	3,717	3.519	3.249	3.123	4,162	4.806	6,953
	STAL OBS	930	. ;	921	8	9	7	13	77	2	9	3	2	613
					١ ١		- <b> </b>							
	MEAN	5.49	08.0	76.2	-	0	W		-	•	•	•	•	1
21-23	o s	4.709	5.146	5.471	9		•	-	-	21	4	10	72	6
	TOTAL OSS	74.7												7
			+		•	•	Ì	1	ł					
	MEAN	689	72.6	79.1		9	~*	0	6	•	78.	7.	69	77
VIII.	S 0	10.336		11.503	9.735	7.327	5.521	5.191	4.874	5.119	5.871	7.72	9.483	9
SHOOM	TOTAL 025	4144	۰. •	KC#4	484	476	409	809	485	9	678	6.5	969	963
			1	××××	1	1	1		١	ı				

DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

# MEANS AND STANDARD DEVIATIONS

WET-BULB TEMPERATURES DEG F FROM HOURLY DESERVATIONS

CHIANGAMI THAILAND 48327

24-63

00-05		Z	7.18 8.17	MAR	APR.	 ∀∀₩	Z Z	JUL.	Vne	SEP.	001	À C	OEC OEC	ANNOAL
~	MEAN	49.1	94.0	63.6	69.	3.	4	*	•	3.	•	-	-	
, 1	o s	4.325 4	976	3,832	3.160	1.965	1.339	1,355	1.256	1.504	2,262	3.734	4.697	6,612
	TOTAL OBS	760	673	761	7	17	7		•	7	~	→	7	9
	Z V V	87.9	28.0	41.7		2	.5	140	1		1	9	6	-
1						• 0	• 4		• <		<b>•</b> ••	-	-	45
60=60	TOTAL OBS	1100	919	747	712	734		•	-					8647
				-			•							
	MEAN	56.3	57.3	61.5	68.	3		3.	•		.;	6.2	58.	67.
80-60	o s	440.4	4.739	4.308	6	2.017	1.380	1.269	1.171	1.469	2.428	4.469	5.475	7,567
ŧ	TOTAL OBS	676	8 3 8	920	•	91	2	82	32	88	5	2	926	1075
	7.5			2 2 7		4	٤	K						1.
	2 4	# * C		- 1 D	• 1	2			o f	•				*
09-11	0 0	3.731	30430	3,586	2.004	. 000	# 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	1 • 20 5	***	2001	7.06.7	7 6 6 6	7 7 7 0	7 20 00 00 00 00 00 00 00 00 00 00 00 00
	TOTAL OBS	9.40	5.97	421	4	7		7	4	N	-	•		
	XEAZ	8444	07.6	70.8	76.	-	1	3		1	2	2.		m
12-14	s o		2.832	2.970	7.34	1.890	1.674	1.568	1.633	1.617	2.470	3,268	3.434	4.79
• I	TOTAL OBS	930	8.37	921		• [	2	83	92	8	न	7	32	22
			.			-	- [			-   ,	١,	1	١,	
	MEAN	66.8		70,3	73.	÷	۲.	77	<b>;</b>	7	75.	12.	67.	73.
15-17	C v	3.184	m	3.154	2.458		1,693	1.538	1.635	1.960	2.307	3.175	3.214	4.733
	TOTAL OBS	1360		921	3	- 1	2		22	8	-	2	N	270
		-						-						
	MEAN	64.3	0.50	68.7	72.	•	70.3			10	7	2	63	~
18420	0 8	3.040	3.711	A. 536	2.6	2,315	<b>*</b>	86	8	50	47	7	5	9
	TOTAL OBS	083	336	321	88	9	*	2	22		긁		N	
	2454				Ş	4	-	1			1	- C	2	
		* 10	2		2	• ·	• 6					773		
1-23	S D	3.927	3.870	3,646	2.629	2.100		1691	400	41001	20110		7000	
-	TOTAL OBS	793	673	ļ	7	3	-	đ	•	7	4	•	4	
		•	1									0	-	6
 VII		1 0 20	•		-	• (	• (	• (	•	• a	) (	•	•	4
HOURS	0 8 0	5.364	3.439	3.041	3,702	000	E 000 7	2002	2.012	20202	164.7		64.04	1000

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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## **MEANS AND STANDARD DEVIATIONS**

DEM-POINT TEMPERATURES DEG F FROM HOURLY DBSCRVATIONS

27 CHIAFGAMI THAILAND

24-63

7,333 67.9 66.1 10779 01.69 7.139 7,503 7,733 6.570 7.203 8.078 10775 4.69 80 10775 ~ 7.049 67.4 6.92 ANNUAL 67 922 4.188 4.647 5.177 62°0 61.5 4.508 67.2 60.7 4.439 4.620 6966 782 5.540 924 62,8 61.5 4.259 60.1 58.1 924 924 924 950 67.7 68.9 3,802 65,4 4.068 4659 4.528 68.1 67.8 3.690 715 46.7 888 88.3 888 67.2 4.540 888 6386 5.8.8 > 0 2 72.0 71.9 74.7 73.4 74.1 73.9 71.7 3.297 1.588 1.554 1.486 1.845: 3.009 71.7 2.657 2.547 70.4 1.236 1.541 2.501 1.479 2.627 71.5 74.0 74.1 74.0 .... 2.022 2.617 4.234 2.001 1.924 1.723 2.022 2.617 925 882 850 930 897 921 71.0 70.5 73.3 73.8 73.6 71.5 3.417 1.031 1.617 1.498 1.827 2.813 6858 6262 6092 6881 6634 6807 71.2 70.4 921 920 921 71.9 735 921 000 1.703 74.0 73.2 \$6.3 56.5 59.1 65.3 71.4 72.1 72.7 73.1 72.7 4.618 5.014 4.483 4.090 2.776 1.314 1.346 1.081 1.412 744 674 741 715 743 743 714 647 744 717 897 61.1 66.9 72.2 73.3 73.1 73.7 73.8 4.373 3.624 2.699 1.483 1.454 1.280 1.647 921 890 927 885 831 930 896 1.899 73.7 897 72,7 896 SEP 71.9 73.1 (4.1 1.07) 2.505 1.406 1.252 1.071 889 930 63,7 70,9 74,5 73,5 74,3 5,364 4,21,9 1,757 1,646 1,652 891 925 682 831 930. 3,638 1,666 1,695 1,479 74.0 73.5 930 AUG 647 71.3 73.4 73.1 3.129 1.420 1.474 744 715 647 830 ₹ 73.4 **685** Š 920 5.256 4.613 7 66.2 4.769 65.3 4.285 714 4.519 3.761 65.6 4.482 5598 ः ११ 191 891 891 5,398 57.5 59,7 5.467 609.4 741 59.2 920 60.2 5,208 3,238 6828 5.447 - 421 921 921 673 3,906 5,367 4.749 4.897 4.248 4.987 27.6 25,6 29.0 58,1 673 2020 £ 7 8 837 27,7 837 3.36 29.0 4.902 26.1 837 740 744 4.335 0,66.7 4.317 4.819 55.4 511.0 57,9 6877 4.152 4.673 4.008 57.8 676 50.5 950 4.961 766 9009 59.3 58.3 Z K TOTAL CBS TOTAL OBS TOTAL OBS 085 TOTAL OBS TOTAL OBS TOTAL OBS TOTAL OBS TOTAL OBS MEAN s o ٥ s o TOTAL s 06-08 20-00 03-05 21-23 ALL HRS (L C

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DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/HAC

RELATIVE HUMIDITY

CHIANGAMI THAILAND

54-63

HONTH ALC

48327 STATION

STATION NAME

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTAG	E FREQUENCY	OF RELATIVE	ERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	REATER THAN			MEAN	101AL
MONTH	(L.S.T.)	.00	20%	30%	40%	50%	%0 <b>9</b>	70%	80%	<b>%0</b> 6	HUMIDITY	5 Q 2 S
247	466	ก•กฉรั	0 001	9.66	92.9	д•0 _я	70.8	61.3	49,3	30.0	73.7	6876
F.E.B		0.001	66.3	9.26	81.2	9.60	59.4	47.6	33.5	11.3	0.80	6508
FAR		0.001	5.86	87.5	73.4	6.66	45,5	30.5	15.0	4.5	56.8	9280
à P R		0 ° 00 ĭ	6466	9.26	78.8	61.1	44.5	29.1	14.0	3.6	57.8	6567
MAY		7000	100.0	0.86	94.	8.28	70.3	52.2	36.4	17.4	71.1	9704
NOS		ก•กอรั	100.0	0.001	ñ.66	6.84	88.3	70.6	53.0	26.7	79.2	6538
705		700.0	100.0	100.0	100.0	9.66	42.7	74.2	55.5	30.2	90.0	6088
AUG		700.0	100,0	100.0	100.0	6.66	96.6	82.0	0.59	41.7	83,9	6857
SEP		7000	10000	100.0	100.0	8.64	96.3	61.7	65,5	42.0	63.9	9600
00.7		7.00 T	10000	100.0	100.0	49.2	91.5	76.0	62.2	41.0	82.3	6732
¥0.v		0.001	100.0	0.001	9°66	44.9	82.8	70.9	59.1	40.1	2.04	6583
<b>0.6.c</b>		0.00 <u>1</u>	100.0	100.0	97.9	87.0	75.0	6,90	54.7	35.9	77.2	4969
101	TOTALS	0.001	90.6	97.0	93.2	4.08	76.2	6.19	46.9	26.9	74.3	79653

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CHIANGAMI THAILAND 48327

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STATION

STATION NAME

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0.5.1   103,   203,   303,   403,   503,   603,   703,   803,   903,   403,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,   100,		HOURS			PERCENTAG	E FREQUENCY	ERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	HUMIDITY G	REATER THAM			MEAN	TOTAL
00-02 100.0 100.0 100.0 100.0 100.0 97.6 92.7 51.5 03-05 100.0 100.0 100.0 100.0 100.0 99.8 99.8 99.8 99.8 89.6 99.1 85.6 00-09 100.0 100.0 100.0 99.8 99.8 99.8 99.8 99.8 80.4 80.4 12-14 100.0 100.0 99.8 84.1 37.0 7.2 2.5 1.7 .4 18-20 100.0 100.0 99.9 99.2 81.2 49.5 15.5 1.8 18-20 100.0 100.0 99.9 99.6 97.8 97.8 97.8 15.5 11.2 12-13 100.0 100.0 100.0 99.0 99.0 97.8 97.8 97.1 67.8 11.2 13-23 100.0 100.0 100.0 99.0 99.0 97.6 97.8 97.1 67.8 11.2	MOMIN	(L.S.T)	10%	20%	30%	40%	20%	%09	70%	80%	%06	HUMIDITY	70.0 08.0
-02 100.0 100.0 100.0 100.0 100.1 99.9 99.1 97.4 85.6 -02 100.0 100.0 100.0 100.0 99.8 99.8 99.2 97.8 86.4 -11 100.0 100.0 99.8 95.3 75.8 47.7 20.1 3.0 -14 100.0 100.0 99.8 84.1 37.0 7.2 2.5 1.7 .4 -17 100.0 100.0 99.2 99.2 90.2 81.2 49.5 15.5 1.8 -20 100.0 100.0 99.0 99.6 90.6 97.8 92.1 67.8 11.2 -23 100.0 100.0 99.6 99.6 97.8 92.1 67.8 11.2	NAU	00-05	0.001	100,0	10000	100.0	100.0	100.0	91.6	92.7	51.5	89.3	740
-0? 100,0 100,0 100,0 100,0 99,8 99,6 99,2 97,8 86,4 -11 100,0 100,0 99,8 84,1 37,0 7,2 2,5 1,7 .4 -17 100,0 100,0 96,7 39,8 16,7 4,9 2,8 1,7 .4 -20 100,0 100,0 99,0 99,0 99,6 97,8 92,1 67,8 11,2 -23 100,0 100,0 100,0 99,7 99,6 97,8 92,1 67,8 11,2 -24 100,0 100,0 99,6 92,9 90,6 70,8 61,3 49,3 30,0		03-05	0.001	100.0	100.0	0.001	100.1	66.6	99.1	97.4	85.6	92.9	744
-11 100.0 100.0 100.0 99.8 95.3 75.8 47.7 20.1 3.0  -14 100.0 100.0 99.8 84.1 37.0 7.2 2.5 1.7 .4  -17 100.0 100.0 96.7 39.8 16.7 4.9 2.8 1.7 .4  -20 100.0 100.0 99.6 99.6 97.8 92.1 67.8 11.2  -23 100.0 100.0 100.0 99.7 99.6 97.8 92.1 67.8 11.2  100.0 100.0 99.6 92.9 90.6 97.8 61.3 49.3 30.0		å <b>0-4</b> 0	0.001	100.0	100.0	1001	8.6%	99.8	2.66	97.8	86.4	93,3	929
-14 100,0 100,0 99,8 84,1 37,0 7,2 2,5 1,7 ,4   .4   .4   .4   .4   .4   .4   .4		11-60	n•noi	10000	100,0	99.8	95.3	75.B	47.7	20.1	3.0	9.69	930
-17 \$00.0 \$100.0 \$6.7 \$9.8 \$16.7 \$4.9 \$2.8 \$1.7 .4  -20 \$\tilde{1}00.0 \$100.0 \$100.0 \$99.0 \$\tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \tilde{9} \til		12-14	n*00i	100,0	8.96	•	37.0	7.2	•	1.7	•	48.8	930
-20 100,0 1000 1000 99,0 96,2 81,2 49,5 15,5 1.8 -23 100,0 1000,0 100,0 99,7 99,6 97,8 92,1 67,8 11,2 -24 100,0 100,0 99,0 99,0 92,9 90,0 100,8 61,3 30,0		13-17	₩.001	100.0	96.7	39.8	16.7	6.4	2.8	1.7	4.	43.7	930
-23 100.0 100.0 100.0 99.7 99.6 97.8 92.1 67.8 11.2 100.0 100.0 99.6 92.9 80.6 70.8 61.3 49.3 30.0		18-20	ก"ดบา	10000	100.0	<b>9</b> •66	76.2	7	49.5		1.8	6.69	930
100.0 100.0 99.6 92.9 80.6 70.8 61.3 49.3 30.0		21-23	0°00₹	10000		1.66	9 <b>6</b> 6	97.8	92.1	67.0	11,2	82.4	743
100.0 100.0 99.6 92.9 80.6 70.8 61.3 49.3 30.0													
100.0 100.0 99.6 92.9 EG.6 70.8 61.3 49.3 30.0	i												
100.0 100.0 99.6 92.9 EG.6 70.8 61.3 49.3 30.0													
100.0 100.0 99.6 92.9 50.6 70.8 61.3 49.3 30.0													
	5	TALS	100°	100.0	99.6	6.56	9.0%	70.8	611.3	49.3	30.0	73.7	6876

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DATA PRUCESSING BRANCH ETAC/USAF AIR MEATHER SERVICE/MAC

RELATIVE HUMIDITY

CHIA GAMI THAILAND 46327

STATION

STATION NAME

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CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

00-02 100,0 99,9 99,9 99,9 99,0 97,3 08.0 98,0 90,0 93,0 100,0 100,0 100,0 99,9 99,9 99,0 99,0		HOURS	- <b>.</b>		PERCENTAG	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	OF RELATIVE	HUMIDITY GI	REATER THAN			MEAN	101At
00-02 100.0 99.9 99.9 99.7 97.3 08.0 58.7 8.6 03.02 100.0 100.0 99.9 99.7 99.6 97.8 62.9 31.3 06.00 100.0 100.0 99.9 99.7 99.6 97.8 62.9 31.3 06.00 100.0 100.0 99.9 99.8 99.6 97.8 62.2 49.0 09.1 100.0 99.9 95.3 76.3 50.4 23.7 6.6 .7 12-14 100.0 99.0 95.8 46.1 13.6 3.8 2.5 1.6 .2 11.6 15-17 100.0 99.6 97.9 23.1 60.5 23.1 60.5 23.1 60.0 15.0 3.0 .1 21.23 100.0 99.6 97.9 12.7 81.4 93.5 21.1 .6 .1 100.0 99.6 97.9 12.7 81.4 93.5 21.1 .6	MONT T	(L S.T.)	.01	20.	30.	40%	50•	•00•	20.€	80.	•06	HUMIDITY	S S
-08 100.0 100.0 100.0 99.9 99.6 99.6 97.5 82.9 31.3 -08 100.0 100.0 100.0 99.9 99.8 99.8 98.6 92.2 49.0 -11 100.0 100.0 99.9 95.3 76.3 50.4 23.7 6.6 .7 -14 100.0 99.0 35.8 46.1 13.6 3.8 2.5 1.8 .2 -17 100.0 99.6 96.1 80.2 68.1 40.0 15.0 3.0 .1 -20 100.0 99.6 90.6 97.3 72.7 81.4 53.5 21.1 .6 -23 100.0 100.0 99.6 97.3 72.7 81.4 53.5 21.1 .6	<b>E</b> 39	00-05	n•a01	6.66	6.66	606	7.66	97.3	0.80	58.7	8.6	80.8	613
-08 100.0 100.0 100.0 99.9 99.8 99.8 98.6 92.2 49.0 -11 1.00.0 100.0 99.9 95.3 76.3 50.4 23.7 6.6 .7 -14 1.00.0 99.0 85.4 13.6 3.8 2.5 1.8 .2 -14 1.00.0 99.6 96.1 86.2 68.1 40.0 15.0 3.0 .1 -23 1.00.0 99.6 97.2 72.7 81.4 53.5 21.1 .6 -14 1.00.0 99.6 97.2 72.7 81.4 53.5 21.1 .6 -14 1.00.0 99.6 97.2 72.7 81.4 53.5 21.1 .6 -14 1.00.0 99.6 97.2 72.7 81.4 53.5 21.1 .6 -14 1.00.0 99.6 97.2 72.7 81.4 53.5 21.1 .6 -14 1.00.0 99.6 97.2 72.7 81.4 53.5 21.1 .6 -14 1.00.0 99.6 97.2 72.7 81.4 53.5 21.1 .6 -14 1.00.0 99.6 97.2 72.7 81.4 53.5 21.1 .6 -14 1.00.0 99.6 97.2 72.7 81.4 53.5 21.1 .6 -14 1.00.0 99.6 97.2 72.7 81.4 53.5 21.1 .6 -14 1.00.0 99.6 97.2 72.7 81.4 53.5 21.1 .6 -14 1.00.0 99.6 97.2 72.7 81.4 53.5 21.1 .6 -14 1.00.0 99.6 97.2 72.7 81.4 53.5 21.1 .6 -14 1.00.0 99.6 97.2 72.7 81.4 53.5 21.1 .6 -14 1.00.0 99.6 97.2 72.7 81.4 53.5 21.1 .6 -14 1.00.0 99.6 97.2 72.7 81.4 53.5 21.1 .6 -14 1.00.0 99.6 97.2 72.7 81.4 53.5 21.1 .6 -14 1.00.0 99.6 97.2 72.7 81.4 53.5 21.1 .6 -14 1.00.0 99.6 97.2 72.7 81.4 53.5 21.1 .6 -14 1.00.0 99.6 97.2 72.7 81.4 53.5 21.1 .6 -14 1.00.0 99.6 97.2 72.7 81.4 53.5 21.1 .6 -14 1.00.0 99.6 97.2 72.7 81.4 53.5 21.1 .6 -14 1.00.0 99.6 97.2 72.7 81.4 53.5 21.1 .6 -14 1.00.0 99.6 97.2 72.7 81.4 53.5 21.1 .6 -14 1.00.0 99.6 97.2 72.7 81.4 53.5 21.1 .6 -14 1.00.0 99.6 97.2 72.7 81.4 53.5 21.1 .6 -14 1.00.0 99.6 97.2 72.7 81.4 53.5 21.1 .6 -14 1.00.0 99.6 97.2 72.7 81.4 53.5 21.1 .6 -14 1.00.0 99.6 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.7 97.2 72.		03-02	n•001	100.0		5	6.66	99.66		2.	31.3	86.7	674
-11 100.0 100.0 99.9 95.3 76.3 50.4 23.7 6.6 .7 .1.4 100.0 99.0 85.8 46.1 13.6 3.8 2.5 1.8 .2 .1.7 100.0 99.6 96.1 80.2 23.1 6.3 2.6 2.2 1.6 .1.5 .2.2 1.0 .1.5 1.0 .1.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0		90-90	0°00₹	100,0	10000	4.06	6.64	ช•66	9.86		0.64	89.2	8.8
-14 100.0 99.0 85.8 46.1 13.6 3.8 2.5 1.6 .2  -17 100.0 95.7 60.8 23.1 6.3 2.6 2.2 1.6  -20 100.0 99.6 90.2 69.2 68.1 40.0 15.0 3.0 .1  -23 100.0 99.6 97.3 72.7 81.4 53.5 21.1 .6		09-11	100.0	100.0	99.9	F.86	76.3	50.4	23.7	9.9	.7	6.09	837
-20 100.0 99.6 76.1 86.2 68.1 60.0 15.0 3.0 .1 -23 100.0 99.6 97.2 92.7 81.4 53.5 21.1 .6 -24 100.0 99.6 97.2 92.7 81.4 53.5 21.1 .6		12-14	ה• הטוֹ	0.86	3.68	1.04	13.6	<b>8.</b>	2.5	1.8	.2	40.9	837
-20 100,0 99,6 96,1 66,1 40,0 15,0 3,0 .1 56 -23 160,0 100,0 99,6 97,3 92,7 81,4 53,5 21,1 ,6 70		15-17	0001	45.7	60.8	23,1	6.3	2.6	2.2	1.6		34.5	837
-23 ½60,0 100,0 99,6 97,3 ¥2,7 81,4 53,5 21,1 .6		18-20	0.001	9.06	96.1	9	08.1	0.04	15.0	3.0	1,	36.6	836
		21-23	ก•กษา	100.0	93.6	97.3	42.7	81.4	53.5	21,1	•	70,3	673
	2	TOTALS	0.001	666	92.8	81.2	0.60	59.4	47.6	33.5	31.3	65.0	6205

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		HOURS			PERCENTAG	PERCENTAGE FREGUEIZCY OF RELATIVE HUMIDITY GREATER THAN	OF RELATIVE	HUMIDITY GR	BATER THAN			MEAN	TOTAL
-02 jou.u 100.0 99.9 99.7 96.8 81.4 46.4 15.5 2.2 69.8 10.0 jou.u 100.0 100.0 100.u jo.7 97.3 80.4 39.3 6.1 77.6 10.0 100.0 100.0 99.9 jou.u 100.0 100.0 99.9 jou.u 100.0 99.0 jou.u 100.0 99.0 jou.u 100.0 99.0 jou.u 100.0 99.0 jou.u 100.0 99.0 jou.u 100.0 99.0 jou.u 100.0 99.0 jou.u 100.0 99.0 jou.u 100.0 99.0 jou.u 100.0 99.0 jou.u 100.0 99.0 jou.u 100.0 99.0 jou.u 100.0 99.0 jou.u 100.0 99.0 jou.u 100.0 99.0 jou.u 100.0 99.0 jou.u 100.0 99.0 jou.u 100.0 99.0 jou.u 100.0 99.0 jou.u 100.0 97.0 jou.u 100.0 97.0 jou.u 100.0 jou.u 100.0 97.0 jou.u 100.0 97.0 jou.u 100.0 97.0 jou.u 100.0 jou.u 100.0 97.0 jou.u 100.0 97.0 jou.u 100.0 jou.u 100.0 97.0 jou.u 100.0 jou.u 100.0 97.0 jou.u 100.0 jou.u 100.0 97.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou.u 100.0 jou	MONTS.	(1.5.1.)	10%	20%	30%	40%	50%	<b>,</b>	>.0∠	80%	<b>~</b> .06	HUMIDITY	5 Q 3 33
-05 ½00.0 100.0 100.0 100.0 99.7 97.3 80.4 39.3 6.1 77.6 -06 ½00.0 100.0 100.0 99.9 99.7 98.6 87.9 56.2 9.9 80.7 -11 ½00.0 100.0 99.6 33.4 24.1 23.5 6.5 1.6 36.3 -14 ½00.0 99.4 90.0 40.7 13.0 5.3 1.2 .8 .2 .1 30.9 -20 ½00.0 99.2 92.8 72.4 42.9 14.4 4.7 1.4 .5 46.5 -21 ½00.0 99.2 92.8 72.4 40.4 17.0 5.5 .5 50.5 -22 ½00.0 99.2 92.6 72.4 40.4 17.0 5.5 .5 50.5 -23 ½00.0 99.2 92.6 72.4 40.4 17.0 5.5 .5 50.5	*	00-05	n•aoĭ	100.0	6*66	2.66	8.96	81.4	40.4	15.5	2.2	8.69	74:
-06 100.0 100.0 200.0 99.9 99.7 98.6 87.9 56.2 9.9 80.7 -11 100.0 100.0 99.		03-05	n•00₹	100.0	100.0	100.0	7.64	97.3	80.4	39.3	6.1	77.6	741
-11 100.0 100.0 99.		04-08	n*00ī	100,0	100.0	6.66	49.7	98.6	87.9	56.2	•	100	920
-14 100,0 98,4 70,3 28,1 7,2 1,3 ,4 ,3 36,3 36,3 -1		11-60	0.001	100.0	866	Э.	24.1	23,5	6.5	1.6		52.3	921
-17 99.e 90.0 40.7 15.0 5.3 1.2 .5 .2 .1 30.9 -20 100.0 99.2 92.8 72.¢ 42.9 14.4 4.7 1.4 .5 46.5 -23 100.0 99.2 97.¢ 69.9 73.6 46.4 17.0 5.5 .5 50.5 -24 100.0 99.5 97.¢ 69.9 73.6 46.4 17.0 5.5 .5 50.5 100.0 98.5 87.5 73.4 59.9 45.5 30.5 15.0 2.4 56.8		12-1*	n.001	9.86	20.9	•	7.2	1.3	*	•3		36.3	126
-20 100.0 99.2 92.8 72.4 92.9 14.4 4.7 1.4 .5 46.5 -2 46.5 -2 100.0 100.0 97.4 10.9 73.6 46.4 17.0 5.5 .5 50.5 -2 50.0 100.0 97.4 10.0 5.5 .5 50.5 -2 50.0 100.0 97.4 10.0 5.5 10.0 5.5 10.0 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6		15-17	2.	0.06	40.7	13.0	5.3	1.2	٤,	•2	٠,	30.9	921
-23 100 ₀ v 100 ₀ v 97.4 69.9 73.6 46.4 17.0 5.5 .5 50.5   100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 100.0 v 1		18-20	o no i	2.66	95.8	72.4	~	14.4	4.7	1.4		•	176
100.0 98.3 87.5 73.4 59.9 45.5 30.5 15.0 2.4 56.8		21-23	กริดอรั	10000	94.6		13.6	4004	17.0	5,5		88.8	742
100.0 98,3 87.5 73.4 59.9 45.5 30.5 15.0 2.4 56.8					, <u> </u>		···········						
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100.0 98.3 87.5 73.4 59.9 45.5 30.5 15.0 2.4 56.8				~									
	5	TALS	n•@@ŧ	48.3	87.5	3	59.9	45.5	30.5	15.0	7.2	36.8	6828

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DATA PRUCESSING BRANCH ETAG/USAF AIR WEATHER SERVICE/MAC

RELATIVE HUMIDITY

CHIANGAMI THAILAND 48327

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STATION

STATION NAME

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTAC	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	Y OF RELATIVE	HUMIDITY G	REATER THAN			MEAN	TOTAL
	(L.S.T.)	10.	20∻	30%	40*	20.€	•••	70.	OP	•06	HUMIDITY	5 Q 2 Q
APA	00-05	0.001	100.0	6.66	9.84	91.0	69.8	42.3	17.7	4.1	0.89	711
	03-05	0°00ĭ	100.0	100.0	4.66	3.64	92.7	7.69	33.7	8.3	75.8	712
	90-90	0°00₹	100,0	100.0	100.0	49.3	0.46	75.2	41.6	11.0	77.8	80 90 30
	09-11	0.001	100.0	66.8	89.2	54.5	22.1	7.2	2.8	1.0	53.2	887
	12-14	0.001	40.4	36.6	£.74	13.2	3.7	2.3	6.	*5	40 · B	888
	15-17	0°001	7.96	63.1	1.62	13.1	0.9	3.3	2.0	÷	37.0	80
	18-20	0 00 7	7.66	93.4	76.5	0.64	23.2	9.5	4.2	•	51.1	885
	21-23	o•00₹	6.36	98.2	1.68	69.5	44.2	22.9	0.0	2.3	99.0	708
		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2										
5	TOTALS	100.0	99.5	92.6	78.8	1.12	44.5	29.1	14.0	9.E	57.8	6567
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DATA PROCESSING BHANCH ETAC/USAF AIR MEATHER SERVICE/HAC

RELATIVE HUMIDITY

48327 CHIALGANI THAILAND

STATION

STATION NAME

PERIOD

54-61

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## CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS	,		PERCENTAG	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	Y OF RELATIVE	HUMIDITY G	EATER THAN			WEAN	TOTAL
AON1H	(LST.)	:01	20.	30••	*0*	.00.	•00•	70.	80.	.06	HUMIDITY	5 Q
'. A Y	00-05	100.0	100.0	100.0	100.0	78.8	91.7	78.9	\$0.1	28.6	81.3	735
	03-03	0.00 <u>i</u>	100.0	100.0	100.0		98.5	91.3	77.2	43.3	86.4	734
	0¢-0r	7.007	100.0	6.66	6.66	49.5	57.2	87.8	70.8	35.9	84.7	916
	09-11	0.001	100001	99.6	98.1	8.44	63.1	30.6	9.2	1.9	64.5	618
	12-14	0°00ĭ	100.0	9.86	O 88	0°E3	31.6	8.3	3.4	3)	54.9	416
	19-17	0.00 t	6.66	95.1	0.06	61.9	30.8	12.9	4.6	7.4	54.1	912
	14-20	0.001	100.0	2.86	7.76	9.20	66,3	43.7	23.0	7.8	67.2	606
	21-23	0,001	100.0	7.66	47.5	24.4	82.0	64.4	45.9	18.3	75.4	727
.01		0.00.0	100.00	and concentrations of the	7.40	3 80	70.3	53.2	34.4	17.4	71.7	6764
<u>,</u>	· > r 3	***	0.001	1001		0 • 6 7	200	7616	2004	1.04	7 • 7	r

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DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/NAC

RELATIVE HUMIDITY

48327 CHIANGA

STATION

CHIANGAMI THAILAND

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54=63

PERIOD

JCN MONTH

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

(LET)   10%   20%   30%   40%   50%   70%   80%   90%   40%   41%   60%   70%   80%   90%   41%   41%   60%   70%   40%   41%   60%   41%   60%   41%   41%   60%   41%   41%   60%   41%   41%   60%   41%   41%   60%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41%   41		HOURS			PERCENTAG	E SREQUENCY	OF RELATIVE	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	REATER THAN			MEAN SELATIVE	101AL
00-02 100.0 100.0 100.0 100.0 100.0 100.0 99.4 88.6 47.8 88.6 63-0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0	X OX	(L.S.T.)	%01	20%	30%	<b>40%</b>	%05	%09	%02	%08	%06	HUMIDITY	0 5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5
-05 100.0 100.0 100.0 100.0 100.0 100.0 100.0 97.7 64.4 91.6 -08 100.0 100.0 100.0 95.9 99.8 99.0 85.6 49.2 88.8 -11 100.0 100.0 100.0 100.0 100.0 93.1 55.0 19.0 4.9 72.9 -14 100.0 100.0 100.0 99.9 98.4 65.2 20.6 7.9 1.7 65.0 -17 100.0 100.0 100.0 99.9 99.3 56.7 27.1 10.9 1.0 64.7 -20 100.0 100.0 100.0 99.9 99.9 94.4 73.6 25.0 85.1 -21 100.0 100.0 100.0 99.9 99.9 94.4 73.6 25.0 85.1	NO P	00-05	3000	100.0	100.0	0.001	100.0	100.0	7*66	88.6	47.6	88.6	712
-11 100.0 100.0 100.0 100.0 100.0 93.1 55.0 19.0 4.9 72.9  -11 100.0 100.0 100.0 100.0 100.0 93.1 55.0 19.0 4.9 72.9  -14 100.0 100.0 100.0 99.9 98.4 65.2 20.6 7.9 1.7 65.0  -17 100.0 100.0 100.0 99.8 99.3 91.6 69.2 40.3 12.4 76.7  -20 100.0 100.0 100.0 100.0 100.0 99.9 94.4 73.6 29.0 85.1  -23 100.0 100.0 100.0 99.9 98.9 94.4 73.6 29.0 85.1		¢0-€0	0,001	100,0	100.0	100.0	100.0	100.0	100.0	97.7	64.4	91.4	711
-11 100.0 100.0 100.0 100.0 100.0 93.1 55.0 19.0 4.9 72.9  -14 100.0 100.0 100.0 99.9 96.4 65.2 20.6 7.9 1.7 65.0  -17 100.0 100.0 100.0 99.8 23.2 56.7 27.1 10.9 4.0 64.7  -20 100.0 100.0 100.0 99.9 99.9 94.4 73.6 29.0 65.1  -23 100.0 100.0 100.0 100.0 99.9 94.4 73.6 29.0 65.1  100.0 100.0 100.0 99.9 98.9 98.5 70.6 53.0 26.7 79.2 6		8 <b>0-9</b> 0	7007	100,0	100.0	6.36	6.64	8.66	0.46	85.6	49.2	<b>**</b>	882
-14 100.0 100.0 100.0 99.9 98.4 65.2 20.6 7.9 1.7 65.0 -17 100.0 100.0 100.0 99.8 93.2 56.7 27.1 10.9 4.0 64.7 -20 100.0 100.0 100.0 99.8 99.9 94.4 73.6 25.0 85.1 -23 100.0 100.0 100.0 100.0 99.9 94.4 73.6 25.0 85.1 -24 100.0 100.0 100.0 99.9 98.9 94.4 70.6 53.0 26.7 79.2 6		09-11	0°00ĭ	100,0	10000	100 .0	100.0	1,69	55.0	19.0	4.9	72.9	382
-17 100.0 100.0 100.0 99.8 93.2 56.7 27.1 10.9 4.0 64.720 100.0 100.0 100.0 100.0 99.9 94.4 73.6 25.0 85.123 100.0 100.0 100.0 100.0 99.9 94.4 73.6 25.0 85.124 100.0 100.0 100.0 99.9 98.9 88.5 70.6 53.0 26.7 79.2 6		32-14	3000	100.0	100.0	•	9.8.4	8	20.6	7.9	1.7	0.50	882
-20 <u>100.0</u> 100.0 100.0 100.0 100.0 99.9 94.4 73.6 29.0 85.1		15-17	0.001	100,0	100.0	9,66	¥3.2	56.7	27.1	10.9	4.0	7.49	879
23 100.0 100.0 100.0 100.0 99.9 94.4 73.6 29.0 85.1		18-20	0,001	100 c 0	100.0	•	49,3	91.6	69.2	40.3	12.4	76.7	879
100°0 100°0 100°0 99°9 98°9 88°5 70°¢ 53°0 26°7 79°2		21-23	0°00₹	100.0	100.0	100.0	100.0	6.66	4.46	73.6	25.0	85.1	711
100°0 100°0 100°0 99°9 98°9 88°5 70°6 53°0 26°7 79°2		<u></u>											
100.0 100.0 100.0 99.9 98.9 88.5 70.6 53.0 26.7 79.2													
100.0 100.0 100.0 99.9 98.9 88.5 70.6 53.0 26.7 79.2													
100.0 100.0 100.0 99.9 98.9 88.5 70.6 53.0 26.7 79.2													
	5	TALS	0°00ŧ	100,0	100.0	6.66	6.85	#A	70.6	53.0	26.7	79.2	8579

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DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/HAC

RELATIVE HUMIDITY

فيستمر مسمعه تمنشطا فبفتض مبتقي والمتن بمنسب بهوسون فيرمس وماسين

48327 CHIANGAMI THAILAND

54-59,61-63

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STATION

STATION NAME

CUMULÁTIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTAG	E FREQUENCY	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	E HUMIDITY G	REATER THAN			MEAN	TOTAL
E Z	(L.S.T.)	%OI	20%	30%	40%	20%	%09	20%	80%	%06	HUMIDITY	20.0 20.0 20.0
3 <b>0</b> L	00-05	100.0	100,0	100.0	100.0	100.0	100.0	99.8	89.8	83.9	89.4	259
	03 <b>~0</b> 5	0°00ĭ	100.0	100.0	100.0	100.0	100.0	100.0	96.3	72.0	91.8	647
	9 <b>0-9</b> 0	0°00₹	100.0	100.0	6.66	99.9	6.66	99.5	9006	58.3	90.1	829
	09-11	n•00ī	10000	100.0	0.001	100.0	4.86	63.2	23.7	6.1	74.9	831
	12-21	00° n	10000	0.001	100.0	4066	78.9	26.3	8.6	2.3	67.0	830
	13-17	0.001	100.0	6.66	6.86	81.8	1.89	30.9	12.6	2.5	8.06	831
	18-20	100.0	100	0.001	0.001	6.66	6.96	76.	44.2	13.0	78.6	830
	21-23	0.001	10000	100.0	0,001	100.0	100.0	96.9	77.8	4.66	86.1	**9
101	TOTALS	0°09₹	100,0	100.0	0,001	9.66	92.7	74.2	55.3	30.2	9008	6809

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RELATIVE HUMIDITY

DATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

CHIANGAMI THAILAND

54-63

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> 48327 STATION

STATION NAME

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTAG	E FREQUENCY	OF RELATIVE	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	EATER THAN			MEAN	101At
MONTH	(1.8.1.)	10%	20%	30%	40%	20%	%09	70%	80%	°06	HUMIDITY	OBS.
DOV	00-05	0.001	100.0	100.0	100.0	6.64	7.66	1.66	97.6	72.4	92.0	740
	03-02	7°00₹	100.0	100.0	100.0	100.0	100.0	6.66	98.9	88.7	93.7	24%
	06-03	7000	100,0	100.0	100 0	100.0	6.66	99.8	97.6	74.8	92.¢	426
	09-11	700.0	100.0	100.0	100.0	100.0	99.5	81.9	38,2	9,5	78,5	927
	12-14	0.001	100.0	0.001	100.0	100.0	91.6	40.6	13.4	0.4	70.8	927
	15-17	0.001	100.0	100.0	10000	2.64	83.6	45.5	22.8	8.3	71.5	426
	15-20	0°00₹	100.0	100.0	6.66	6.66	7.86	89.0	61.6	23.6	82,7	927
	21-23	100°0	100,0	100.0	100.0	100.0	6.66	5.66	89.7	52.1	89.3	741
10	TOTALS	0°00¥	100.0	100.0	100.0	6.66	96.6	82.0	65.0	41.7	83.9	6857

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RELATIVE HUMIDITY

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48327 CHIANGAMI THAILAND

54-63

SEP

STATION

STATION NAME

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FLOM HOURLY OBSERVATIONS)

	HOURS			PERCENT, 4G	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	OF RELATIVE	HUMIDITY G	REATER THAN			MEAN	101AL
MONTH	(1.5.1.)	%01	20%	30%	<b>4</b> ن%	%0\$	<b>%0</b> %	%02	80%	%06	HUMIDITY	5 Q 2 S
SEP	00=05	300°0	100.0	100.0	6.66	49.9	6.46	7.66	98.0	78.2	92,3	714
	03-05	0.001	100.0	100.0	0.001	100.0	100.0	100.0	98.6	90.06	94.1	714
	90-90	0.001	10000	100.0	100.0	0.001	100.0	7.66	97.8	74.7	95.6	893
	09-11	0°00ĭ	100,0	100.0	100.0	0.001	9.66	80.1	33.8	10.3	78.3	893
	12-14	0°001	100.0	100.0	0.001	6.66	89.4	35.5	11.9	3.0	69.5	893
	15-17	nº no ī	100.0	100.0	100.0	6.02	0.48	45.6	20.1	4.6	71.0	892
	18-20	100.0	100.0	100.0	6.86	0.0%	4.66	93.7	4369	19.3	83.8	168
	21-23	0.001	100.0	100.0	100.0	100.0	100.0	2.66	94.6	55.1	6.28	110
101	TOTALS	0.00 <u>1</u>	100.0	100.0	100,0	8.65	96.5	81.7	65.5	42.0	63.9	0099

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TOTAL TRANSPORTED TO THE TRANSPORT OF THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORTED TO THE TRANSPORT

DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/HAC

RELATIVE HUMIDITY

CHIALGAMI THAILAND 48327 STATION

54-63

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MONTH

STATION NAME

PERIOD

## CUMULATIVE PERCENTAGE FLEQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

(15.1)         105.         20%         40%         50%         70%         80°         90%           000-02         100,0         100,0         100,0         100,0         100,0         99.5         98.6         97.1         86.7           03-05         100,0         100,0         100,0         100,0         100,0         99.6         98.6         98.6         91.4           25-08         100,0         100,0         100,0         100,0         99.6         96.6         98.8         94.9         75.1           12-16         100,0         100,0         100,0         99.8         96.8         96.9         10.7           12-17         100,0         100,0         97.4         66.7         28.0         9.5         1.7           18-20         100,0         100,0         100,0         99.6         95.4         70.3         13.0           21-23         100,0         100,0         100,0         100,0         99.6         95.4         70.3         13.0           18-20         100,0         100,0         100,0         100,0         99.6         95.4         70.3         13.0           18-23         100,0         100,0	į	HOURS			PERCENTAG	E FREQUENC	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	HUMIDITY G	REATER THAN			MEAN	TOTAL
00-02 100.0 100.0 100.0 100.0 100.0 99.5 98.6 97.1 86.7 03-05 100.0 100.0 100.0 100.0 99.6 98.6 98.0 91.4 06-08 100.0 100.0 100.0 100.0 100.0 99.8 96.9 98.8 94.9 73.1 12-14 100.0 100.0 100.0 100.0 99.8 96.5 71.1 20.2 6.2 1.7 13-17 100.0 100.0 100.0 100.0 100.0 99.6 99.6 95.4 70.3 13.0 21-23 100.0 100.0 100.0 100.0 100.0 99.6 99.6 95.4 70.3 13.0 21-24 100.0 100.0 100.0 100.0 100.0 99.6 99.6 95.4 70.3 13.0	MOMIN	(1.5.1.)	10%	20%	30%	40%	50%	%09	*,0 <i>Z</i>	\$0\$	°06	HUMIDITY	5 Q 3.
-06 ½00.0 100.0 100.0 100.0 99.6 98.6 98.0 91.4 -08 ½00.0 100.0 100.0 100.0 99.9 98.8 94.9 75.1 -11 ½00.0 100.0 100.0 100.0 99.8 90.3 70.7 27.0 5.8 -14 ½00.0 100.0 100.0 100.0 97.4 66.7 28.0 9.5 2.4 -20 ½00.0 100.0 100.0 100.0 99.6 95.4 70.3 13.0 -23 ½00.0 100.0 100.0 100.0 100.0 99.5 97.5 94.7 52.2 -24 ½00.0 100.0 100.0 100.0 100.0 99.3 97.5 94.7 52.2 -25 ½00.0 100.0 100.0 100.0 100.0 99.3 97.5 94.7 52.2	CT	00-05	0.001	100.0	100.0	100.0	100.0	99.5	98.6	97.1	86.7	92.7	731
-08 100.0 100.0 100.0 100.0 99.9 98.8 94.9 75.1 -11 100.0 100.0 100.0 99.8 96.3 70.7 27.0 5.8 -14 100.0 100.0 100.0 99.8 96.5 71.1 20.2 6.2 1.7 -17 100.0 100.0 100.0 100.0 97.4 66.7 28.0 9.5 2.4 -20 100.0 100.0 100.0 100.0 99.6 99.6 95.4 70.3 13.0 -23 100.0 100.0 100.0 100.0 99.5 97.5 94.7 52.2 -24 100.0 100.0 100.0 100.0 99.2 97.5 94.7 52.2		93-05	0.001	100.0	100.0	10000	10000	9.66	98.6	98.0	91.0	93.9	732
-11		90-90	700.0	100,0	100.0	100.0	100.0	6.99	8.86	6.48	73.1	65.3	416
-14 100,0 100,0 100,0 99,8 96,5 71,1 20,2 6,2 1,7  -17 100,0 100,0 100,0 100,0 97,4 66,7 28,0 9,5 2,4  -20 100,0 100,0 100,0 100,0 100,0 99,6 95,4 70,3 13,0  -23 100,0 100,0 100,0 100,0 100,0 99,3 97,5 94,7 52,2  -24 100,0 100,0 100,0 100,0 99,2 91,5 76,0 62,2 41,0		09-11	7007	150.0	100.0	100.0	3.65	96.3	7.07	27.0	5.8	75.7	916
17 100,0 100,0 100,0 100,0 100,0 99,4 66,7 28,0 9,5 2,4 20 100,0 100,0 100,0 100,0 99,6 95,4 70,3 13,0 23 100,0 100,0 100,0 100,0 99,3 97,5 94,7 52,2  100,0 100,0 100,0 100,0 100,0 99,2 91,5 76,0 62,2 41,0		12-14	100°C	100.0	100.0	R • 66	46.5	71.1	20°5	6.2	1.7	0.89	916
-20 100.0 100.0 100.0 100.0 99.6 95.4 70.3 13.0 -23 100.0 100.0 100.0 100.0 99.3 97.5 94.7 52.2		15m17	100.0	100.0	100.0	100.0	97.4	1.99	28.0	9.5	2.4	6.56	916
-23 100.0 100.0 100.0 100.0 99.3 97.5 94.7 52.2 100.0 100.0 100.0 100.0 99.2 91.5 76.0 62.2 41.0		18-20	0°00₹	100.0	0.001	100.0	100.0	99.6	95.4	70,3	13.0	83.5	918
100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0 100°0		21-23	0°001	100,0	100.0	100.0	100.0	99.3	97.5	34.7	52.2	1.68	732
100°0 100°0 100°0 100°0 49°2 91°5 76°0 62°2 41°0													
100°0 100°0 100°0 100°0 99°2 91°5 76°0 62°2 41°0													
100.0 100.0 100.0 100.0 100.2 91.5 76.0 62.2 41.0													
100.0 100.0 100.0 100.0 99.2 91.5 76.0 62.2 41.0													
	10	TALS	0.001	100.0	100.0	100.0	49.2	91.5	76.0	62.2	41.0	62,3	6782

CHIANGAMI THAILAND 48327

STATION

STATION NAME

54-63

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MONTH

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTAG	E FREQUENCY	OF RELASIVE	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	EATER THAN			MEAN	TOTAL
MONTH	(1.5.1.)	10%	20%	30%	40%	20%	%0 <b>%</b>	70%	80%	%06	HUMIDITY	5 0 5 3
NON	00-05	0°00Ť	100.0	100.0	100.0	100.0	100.0	99.7	0.86	88.1	92.9	715
	03-05	0°00ĭ	100.0	100.0	100.0	100,0	100.0	99.9	98,9	93.6	94.5	716
	9 <b>0-9</b> 0	7000	100,0	100.0	10000	100.0	100.0	99.5	96.7	75.7	93.0	888
	09-11	0°00Ť	100.0	0.001	0.001	0.66	91.7	57.4	19.5	2.9	72.9	368
	12-14	o oot	1000	100.0	686	6**2	38.0	5.9	•	٠,	58.5	888
	15-17	n•00₹	100.0	100.0	91.9	75.5	32.3	9.6	1.9	۲.	57.4	888
	18-20	n.001	100,0	100.0	100.0	100.0	6.66	95.2	61.0	4.6	82.0	583
	21-23	0.001	100.0	100.0	100.0	100.0	100.0	99.7	95.9	94.9	0.00	712
10	TOTALS	0.001	100.0	100.0	99.66	94.9	82.8	70.9	59.1	40.1	80.2	6583

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DATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVIGE/MAC

RELATIVE HUMIDITY

CHIANGAMI THAILAND 48327

STATION

54-63

MONTH 310

STATION NAME

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1035   1036   1.35   1036   100.0   100.0   100.0   99.5   95.6   76.6   91.8   103-02   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100	į	HOURS			PERCENTAG	E FREQUENC	Y OF RELATIVE	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	REATER THAN			MEAN	TOTAL
00-02 ½00.0 100.0 100.0 100.0 100.0 99.9 95.6 76.6 91.8   03-05 ½00.0 100.0 100.0 100.0 100.0 99.9 95.6 90.8 94.1   06-08 ½00.0 100.0 100.0 100.0 100.0 99.8 96.0 81.7 93.7   09-11 ½00.0 100.0 100.0 100.0 99.2 84.6 33.0 19.8 4.8 71.8   12-14 ½00.0 100.0 99.9 87.9 99.7 97.1 86.0 29.3 86.9   15-17 ½00.0 100.0 99.9 87.9 99.7 97.1 86.0 29.3 86.9   15-17 ½00.0 100.0 100.0 99.9 99.7 97.1 86.0 29.3 86.9   15-17 ½00.0 100.0 100.0 99.9 99.7 97.1 86.0 29.3 86.9   15-17 ½00.0 100.0 100.0 99.9 99.7 97.1 86.0 29.3 86.9   15-17 ½00.0 100.0 100.0 99.9 99.7 97.1 86.0 29.3 86.9   15-17 ½00.0 100.0 100.0 99.9 99.7 97.1 86.0 29.3 86.9   15-17 ½00.0 100.0 100.0 97.9 99.7 97.1 86.0 29.3 86.9   15-17 ½00.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 97.9 ½0.0 100.0 100.0 97.9 ½0.0 100.0 100.0 97.9 ½0.0 100.0 100.0 97.9 ½0.0 100.0 100.0 100.0 97.9 ½0.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 1	MONTH	(L.S.T.)	10%	1 1	30%	<b>40%</b>	20%	%09	70%	80%	%06	HUMIDITY	5 Q 2 S
-05 ½00.0 100.0 100.0 100.0 100.0 100.0 99.9 96.6 90.8 94.1 -08 ½00.0 100.0 100.0 100.0 100.0 100.0 99.8 96.0 81.7 93.7 -11 ½00.0 100.0 100.0 100.0 29.2 84.6 53.0 19.8 4.8 71.8 -12 ½00.0 100.0 100.0 99.9 29.7 97.5 78.5 37.2 3.2 77.0 -20 ½00.0 100.0 100.0 100.0 99.9 99.7 97.1 86.0 29.3 86.9 -13 ½00.0 100.0 100.0 100.0 99.9 99.7 97.1 86.0 29.3 86.9 -14 ½00.0 100.0 100.0 100.0 99.9 99.7 97.1 86.0 29.3 86.9	EC	00-05	ก•ือจรั	100.0	100.0	100.0	100.0	100.0	6.99	95.6	16.6	91.8	781
-08 ½00.0 100.0 100.0 100.0 100.0 100.0 99.8 98.0 81.7 93.7 -11 ½00.0 100.0 100.0 100.0 190.2 84.6 53.0 19.8 4.8 71.8 -14 ½00.0 100.0 99.9 58.9 15.9 3.8 1.2 .5 52.9 -17 ½00.0 100.0 99.9 87.9 58.9 15.9 76.5 37.2 3.2 77.0 -20 ½00.0 100.0 100.0 99.9 99.7 97.1 86.0 29.3 86.9 -23 ½00.0 100.0 100.0 99.9 99.7 97.1 86.0 29.3 86.9 100.0 100.0 100.0 97.9 27.0 75.0 66.9 54.7 35.9 77.2		03-05	100°0	100.0	100.0	0.001	100.0	100.0	6.66	\$	90.8	94.1	782
-11 100.0 100.0 100.0 100.0 100.0 10.0 1		0 <b>0</b> 8	0°007	100,0	0.601	100.0	100.0	100.0	9.66	98.0	81.7	7.66	£26
-14 100,0 100,0 100,0 95,9 58,9 15,9 3,8 1,2 ,5 52,9 -17 100,0 100,0 99,9 87,9 99,7 97,5 78,5 37,2 3,2 77,0 -20 100,0 100,0 100,0 99,9 99,7 97,1 86,0 29,3 86,9 -23 100,0 100,0 100,0 99,9 99,7 97,1 86,0 29,3 86,9 -24 100,0 100,0 100,0 97,9 87,0 75,9 66,9 54,7 35,9 77,2		09-11	100.0	100.0	100.0	100.0	2865	84.6	53.0	19.8	4.8	71.8	776
-17 100.0 100.0 99.9 87.9 58.1 9.4 3.3 1.5 .4 49.7		15-14	7000	100,0	100.0	n	58.9	13.9	3.8	1,2	5.	85.9	<b>426</b>
-20 100,0 100,0 100,0 99,9 99,7 97,5 76,5 37,2 3,2 77,0 -23 100,0 100,0 100,0 99,9 99,7 97,1 86,0 29,3 86,9 86,9		15-17	0°00 T	100,0	6.99	87.5	1 • R ÷	7.6	3.3	1.5	*•	49.7	276
-23 100.0 100.0 100.0 99.9 99.7 97.1 66.0 29.3 86.9 e.9 ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and ind., and		16-20	100.0	10000	100.0	6.66	49.7	97.5	78.5	37.2	3.2	77.0	776
100°0 100°0 100°0 97°9 87°0 75°9 66°9 54°7 35°9 77°2		21-23	0.001	100,0	100.0	100.0	6.66	7.66	97.1	86.0	29.3	86.9	<b>78</b> £
100°0 100°0 100°0 97°9 87°0 75°9 66°9 54°7 35°9 77°2													
100°0 100°0 100°0 97°9 87°0 75°9 66°9 54°7 35°9 77°2													
100.0 100.0 100.0 97.9 87.0 75.9 66.9 54.7 35.9 77.2													
100.0 100.0 100.0 97.9 27.0 75.9 66.9 54.7 35.9 77.2													
	10	TALS	100°0	100.0	100.0	97.9	87.0	75.9	6.09	54.7	35.9	77.2	<b>7969</b>

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DATA PROCESSING DIVISION ETAC/USAF AIR MEMPRER SERVICE (MAC) ASHEVILLE, NORTH CARCINA

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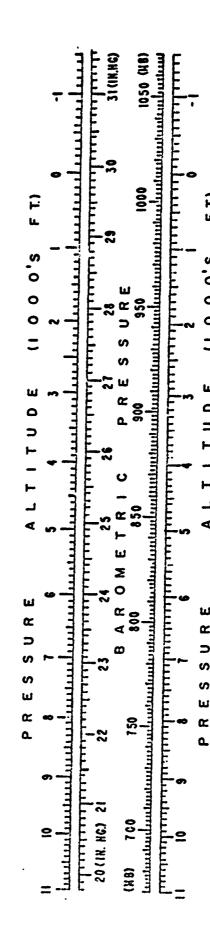
#### PART F

#### PRESSURE SUMMARY

for all hours combined. All years of data available are combined in both of these tables, although the overall of station pressure and sea-level pressure by month and annual for the local hourly observations corresponding Presented in this part are two tables giving the means, standard deviations, and total number of observations The same computations are also provided at the bottom of the page period is limited to January 1946 through December 1963 because of changes in reporting practices before and to the eight 3-hourly synoptic times GCT. after those dates.

- 1. Station pressure in inches of mercury.
- 2. Sea-level pressure in millibars.

This scale is an enlarged model of the pressure altitude scale in the Smithsonian Provided below is a scale to convert station pressure values in inches of mercury or millibars to pressure altitude in 1000's of feet. Mateorological Tables.



DATA PROCESSING BRANCH USAF ETAC AIR XEATHER SERVICE/HAG

# MEANS AND STANDARD DEVIATIONS

STATION PRESSURE IN INCHES HE FROM HOURLY ORSERVATIONS

CHIALGAMI THAILAND 48327

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DATA PROCESSING BRANCH USAF ETAC AIR MEATHER SERVICE/HAC

## MEANS AND STANDARD DEVIATIONS

SEA LEVEL PRESSURE IN MBS FROM HOURLY DESERVATIONS

CHIANGAMI THAILAND 48327

94-63

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*	MEAN S D	1014.83012	2.561 2.3	200	2.244	2.900	0 0	2005,01	N 4	100 PM	7	300	1015.0	9.0
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22	S D.	1014,82011,91009, 2.018 2,731 2.62	2,731	1009,810 2.622 1	2.641	2000 X 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 122 2 122 2 2 2 4	1005,71 2,223 276	2.168	2,182	2.179	2.279	2.446	1009,9
Att	S D TOTAL OBS	1014;4 041,71009 3.420 3.905 3.4 2476 4234 24	3,505	3.423	3.254	2.721 2.466	2, 569 2, 569 2355	1004,81 2,565 2212	2.681	2.712	2011.3	2013.41	3.015	1009.2

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